
280 Manuale utente

Release v1.1.1

2026-09-02

Indice

1	Impostazioni di sistema	4
1.1	Ripristina impostazioni di fabbrica	4
1.2	Valori predefiniti personalizzati	4
2	Impostazioni delle funzioni del dispositivo	5
2.1	puntare la luce	5
2.2	Riempì la modalità di lavoro della luce	5
2.3	Riempì l' intensità della luce	6
2.4	cicalino	6
3	Impostazioni di attivazione	7
3.1	Modalità di scansione	7
3.2	Leggendo lo stesso codice a barre	8
3.3	Timeout di decodifica	10
3.4	tempo di sonno	10
3.5	Sensibilità di rilevamento automatico	11
3.6	Controllo dei dati decodificati	12
4	Impostazioni dell' interfaccia	12
4.1	Modalità di uscita	13
4.2	Tastiera USB HID	13
4.3	USB seriale virtuale	13
4.4	porta seriale	13
4.5	Baud rate della porta seriale	14
4.6	Trasmissione seriale di bit di dati	14
4.7	Parità della porta seriale	15
4.8	Bit di stop della porta seriale	15
5	Impostazioni della tastiera	16
5.1	tastiera internazionale	16
5.2	Uscita tastiera QR	19
5.3	Uscita tastiera QR UTF-8	20
5.4	Conversione maiuscole/minuscole	21
5.5	Caps Lock	21
5.6	Conversione dei caratteri GS	22
5.7	Function Key Mapping	23
6	Modifica dei dati	24
6.1	Formato di uscita	24
6.2	Informazioni sui codici a barre	24
6.3	prefisso	26
6.4	suffisso	39
6.5	Code ID	53
6.6	Terminatore	54
7	Impostazioni dei codici a barre	55
7.1	Simbologie supportate	55
7.2	Abilitazione generale delle simbologie	56
7.3	Impostazioni del codice 1D	57

7.4	Impostazioni del codice a barre 2D e del codice composito	79
7.5	Impostazione della lunghezza di decodifica	85
8	appendice	91
8.1	numero decimale	91
8.2	ASCII Tabella codici	92
8.3	Tasti funzione	107



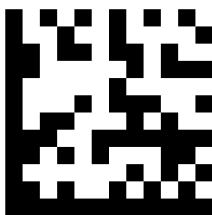
1 Impostazioni di sistema

Importante

Le impostazioni in questa pagina vengono tutte eseguite da «Impostazioni avvio → Codice di configurazione funzione → Impostazioni fine».

1.1 Ripristina impostazioni di fabbrica

Ripristina tutte le proprietà del lettore di codici a barre allo stato di fabbrica



Ripristina impostazioni di fabbrica

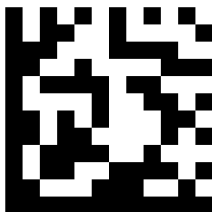
1.2 Valori predefiniti personalizzati

Salva valori predefiniti personalizzati

Salvare le impostazioni correnti come valori predefiniti personalizzati.

Carica valori predefiniti personalizzati

Ripristinare i valori predefiniti personalizzati salvati.

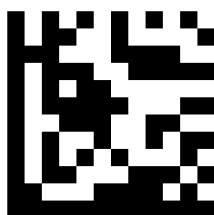


Salva valori predefiniti personalizzati





Avvia configurazione



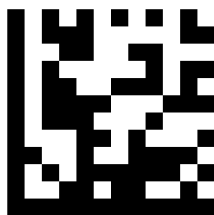
Carica valori predefiniti personalizzati

2 Impostazioni delle funzioni del dispositivo

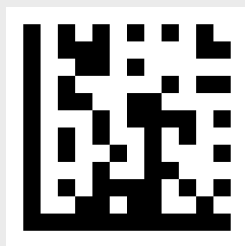
🔔 Importante

Le impostazioni in questa pagina vengono tutte eseguite da «Impostazioni avvio → Codice di configurazione funzione → Impostazioni fine».

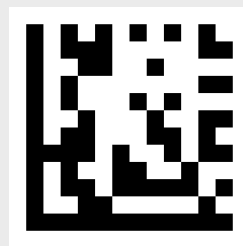
2.1 puntare la luce



Abilita durante la scansione

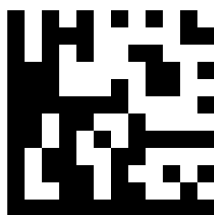


* sempre abilitato



Disabilita

2.2 Riempi la modalità di lavoro della luce

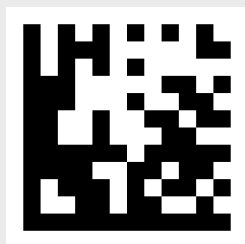


* abilitato durante la scansione

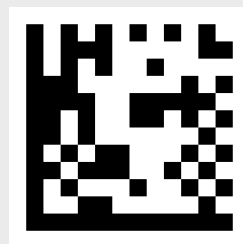




Avvia configurazione

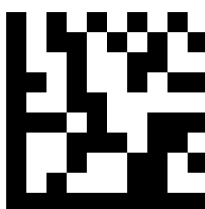


sempre abilitato

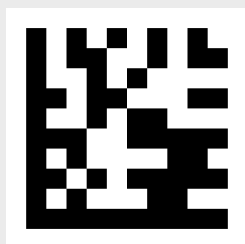


Disabilita

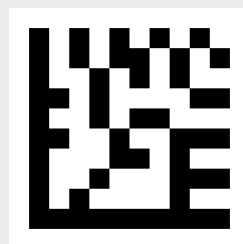
2.3 Riempi l' intensità della luce



* Alta luminosità

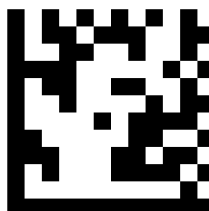


Luminosità media



bassa luminosità

2.4 cicalino



* Abilita





Avvia configurazione



Disabilita

3 Impostazioni di attivazione

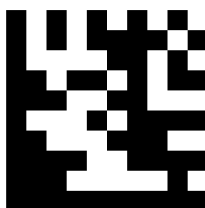
🔔 Importante

Le impostazioni in questa pagina vengono tutte eseguite da «Impostazioni avvio → Codice di configurazione funzione → Impostazioni fine».

3.1 Modalità di scansione

livello attivato

Esegui la scansione mentre viene premuto il tasto di scansione e termina quando la decodifica viene completata o il tempo di lettura viene superato.



* Trigger di livello

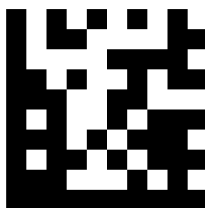
Induzione automatica

Inizia la scansione quando l'immagine cambia e termina quando il tempo di lettura supera





Avvia configurazione



Induzione automatica

scansione continua

Leggere uno o più codici a barre in modo continuo. Premere e rilasciare il pulsante di scansione per avviare o interrompere la scansione; le letture ripetute dello stesso codice sono controllate dall' impostazione Ritardo stesso codice.



scansione continua

3.2 Leggendo lo stesso codice a barre

Nelle modalità di scansione che supportano questa funzione è possibile configurare la gestione delle letture ripetute dello stesso codice a barre.

Nota

Per impostazione predefinita, lo stesso codice a barre non viene letto nuovamente entro 500 ms. Il ritardo stesso codice può essere impostato tra 0~5000 ms; il valore 0 disabilita il ritardo.

Limitare la lettura

Quando lo stesso codice a barre viene letto continuamente entro il limite di tempo, il codice a barre viene ignorato e non emesso, e il timer viene riavviato.

lettura dell' intervallo

Quando lo stesso codice a barre viene letto continuamente entro l' intervallo, il codice a barre verrà ignorato e non verrà visualizzato; verrà riprodotto nuovamente una volta superato l' intervallo.

Non leggere lo stesso codice a barre

Lo stesso codice a barre non viene letto ripetutamente.

Esempio di impostazione: non emettere lo stesso codice a barre letto ripetutamente entro 100 millisecondi

1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «Lettura limitata».



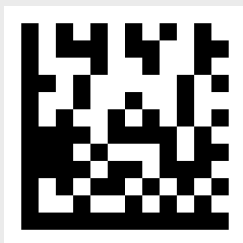


Avvia configurazione

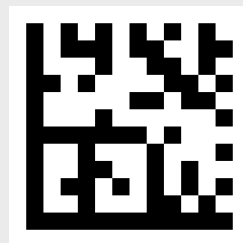
3. Eseguire la scansione del codice di configurazione «Ritardo stesso codice».
4. Eseguire la scansione del codice di configurazione 1 in *numero decimale*.
5. Eseguire la scansione del codice di configurazione 0 in *numero decimale*.
6. Eseguire la scansione del codice di configurazione 0 in *numero decimale*.
7. Cerca «Termina installazione».

Esempio di impostazione: leggere lo stesso codice dopo un intervallo di un secondo

1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «lettura intervallo».
3. Eseguire la scansione del codice di configurazione «Ritardo stesso codice».
4. Eseguire la scansione del codice di configurazione 1 in *numero decimale*.
5. Eseguire la scansione del codice di configurazione 0 in *numero decimale*.
6. Eseguire la scansione del codice di configurazione 0 in *numero decimale*.
7. Eseguire la scansione del codice di configurazione 0 in *numero decimale*.
8. Cerca «Termina installazione».



* Limita la lettura



lettura dell' intervallo

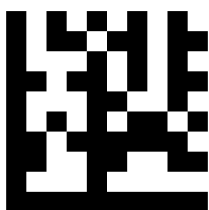


Non leggere lo stesso codice a barre





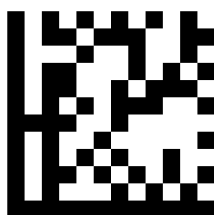
Avvia configurazione



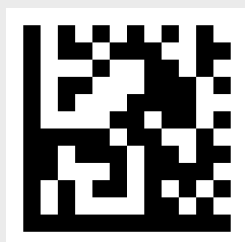
Ritardo stesso codice (ms)

3.3 Timeout di decodifica

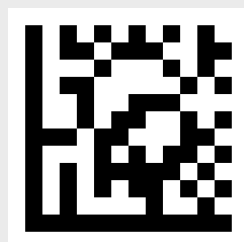
(Questa impostazione non è supportata nella modalità di scansione continua)



*5 secondi

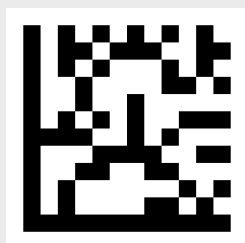


10 secondi

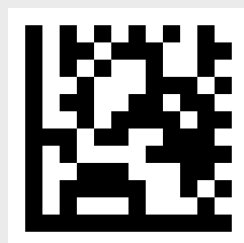


nessun limite

3.4 tempo di sonno



Disabilita

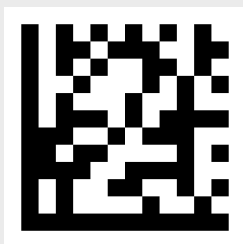


1 secondo

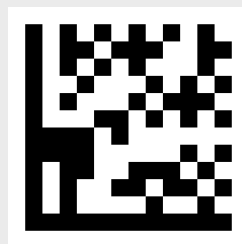




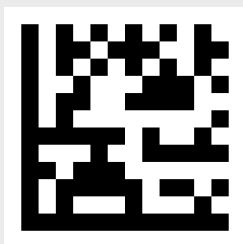
Avvia configurazione



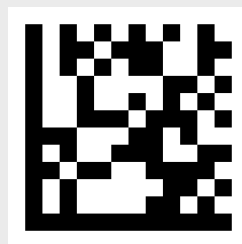
2 secondi



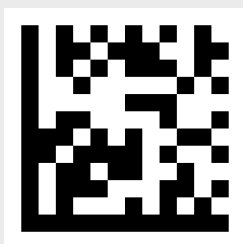
3 secondi



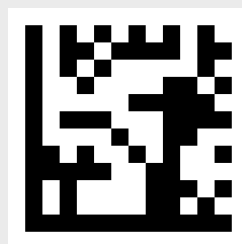
5 secondi



7 secondi



*10 secondi



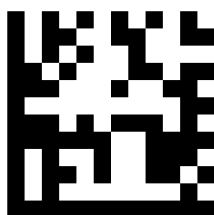
15 secondi

3.5 Sensibilità di rilevamento automatico

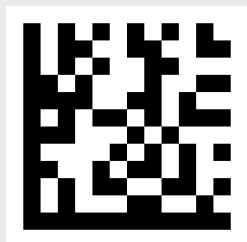




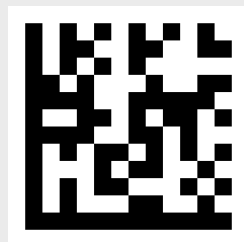
Avvia configurazione



bassa sensibilità

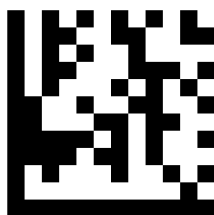


* Sensibilità media

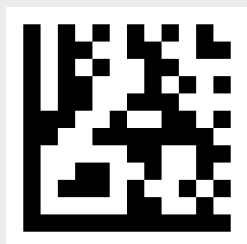


Alta sensibilità

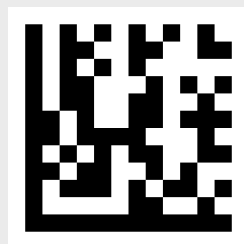
3.6 Controllo dei dati decodificati



* Disabilita



Output dopo la lettura due volte



Output dopo aver letto tre volte

4 Impostazioni dell' interfaccia





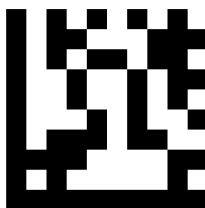
Avvia configurazione

Importante

Le impostazioni in questa pagina vengono tutte eseguite da «Impostazioni avvio → Codice di configurazione funzione → Impostazioni fine».

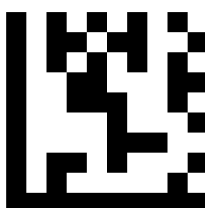
4.1 Modalità di uscita

4.2 Tastiera USB HID



* Uscita tastiera USB HID

4.3 USB seriale virtuale



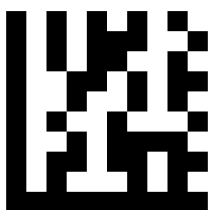
Uscita USB seriale virtuale

4.4 porta seriale



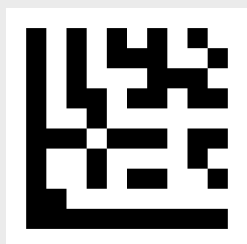


Avvia configurazione

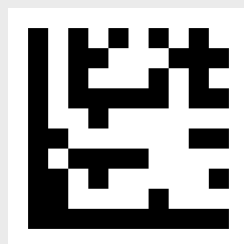


Uscita porta seriale

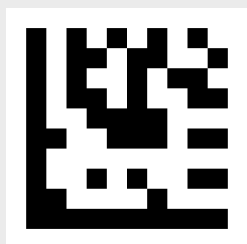
4.5 Baud rate della porta seriale



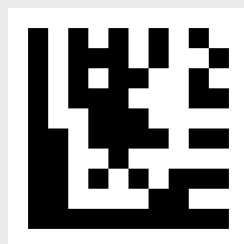
*9600



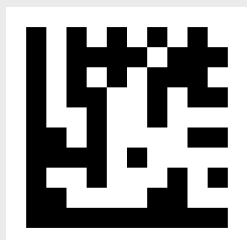
19200



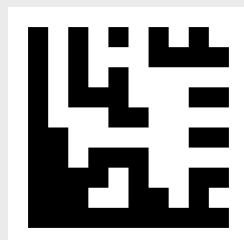
38400



57600



115200



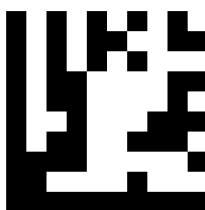
230400

4.6 Trasmissione seriale di bit di dati

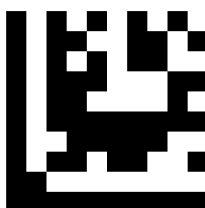




Avvia configurazione

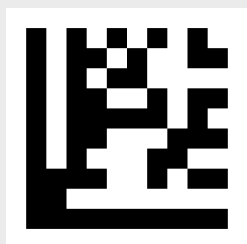


7 bit di dati

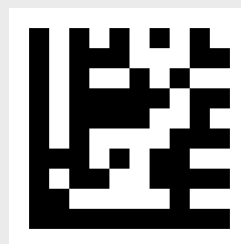


* 8 bit di dati

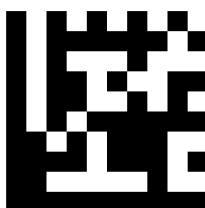
4.7 Parità della porta seriale



* Nessun checksum



parità dispari



addirittura parità

4.8 Bit di stop della porta seriale



* una battuta d' arresto





Avvia configurazione



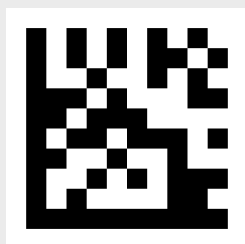
Due bit di stop

5 Impostazioni della tastiera

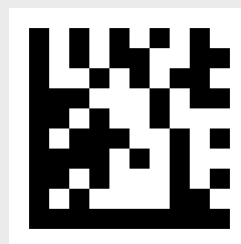
ⓘ Importante

Le impostazioni in questa pagina vengono tutte eseguite da «Impostazioni avvio → Codice di configurazione funzione → Impostazioni fine».

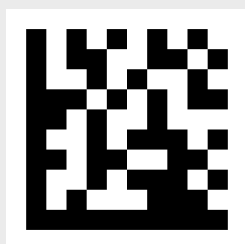
5.1 tastiera internazionale



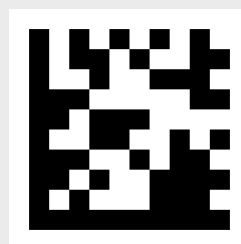
* americano



Belgio



REGNO UNITO.

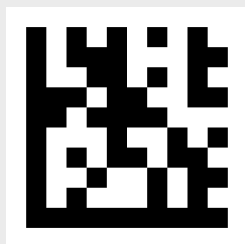


Danimarca

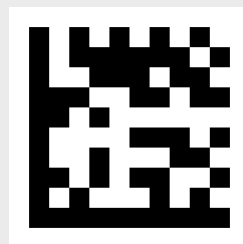




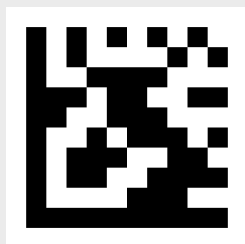
Avvia configurazione



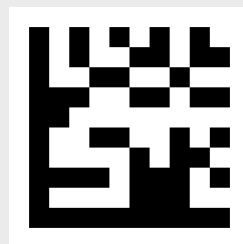
Francia



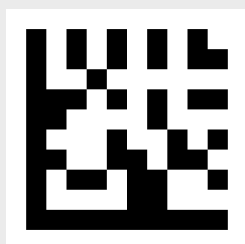
Germania



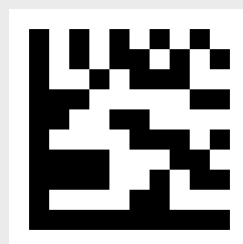
Italia



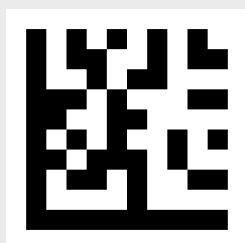
Norvegia



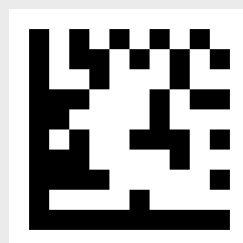
Portogallo



Spagna



Svezia

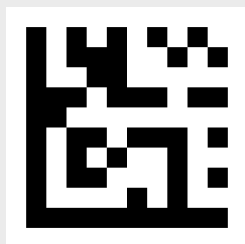


Svizzera

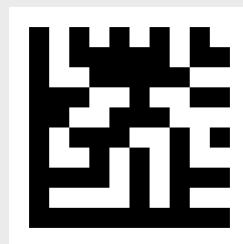




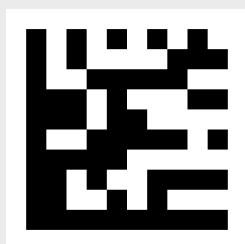
Avvia configurazione



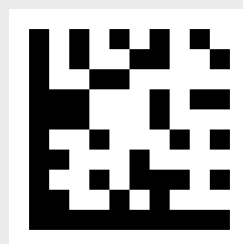
Giappone



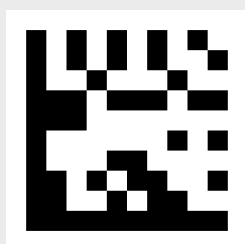
Ungheria



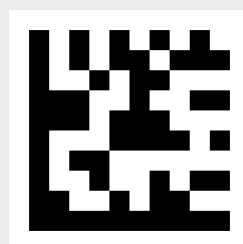
Repubblica Ceca



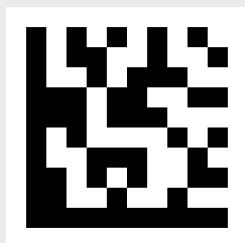
Slovacchia



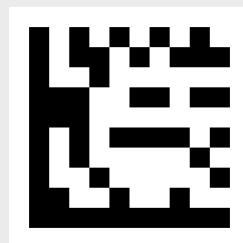
Romania



Croazia



Polonia

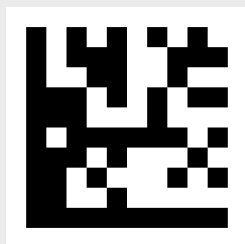


Turco Q

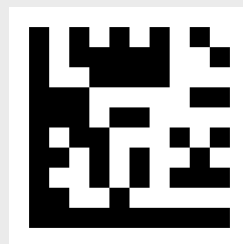




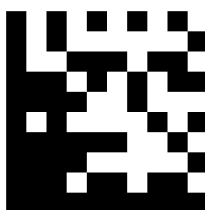
Avvia configurazione



Brasile



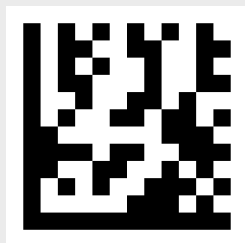
Russia



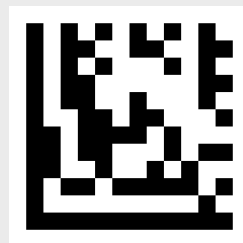
Bulgaria

5.2 Uscita tastiera QR

GB2312 Cinese semplificato

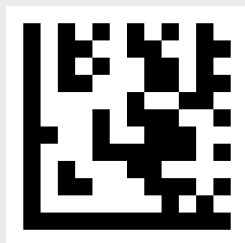


* Blocco note, Excel

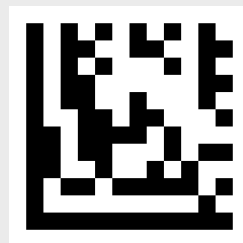


Uscita di parole

Uscita multilingue universale (richiede la configurazione del plug-in)



UTF-8 - Uscita multilingue universale



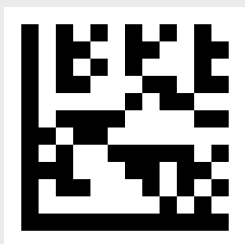
Pagina codici/output Word



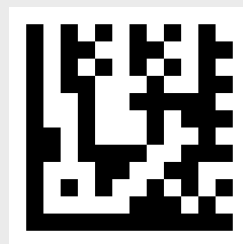


Avvia configurazione

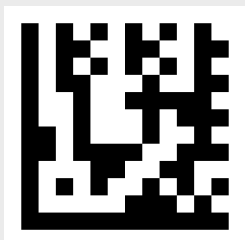
5.3 Uscita tastiera QR UTF-8



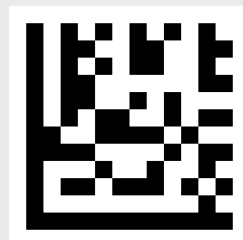
Tailandia



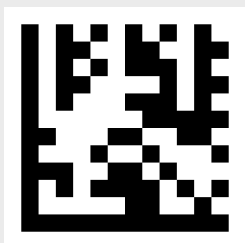
Russia



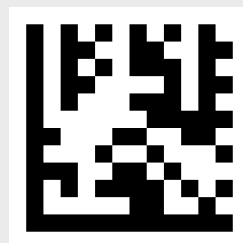
Bulgaria



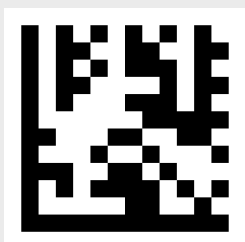
Turchia



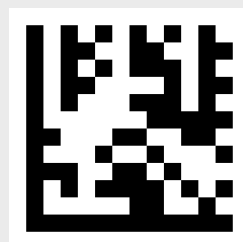
Brasile



Germania



Francia

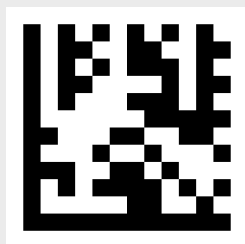


Italia

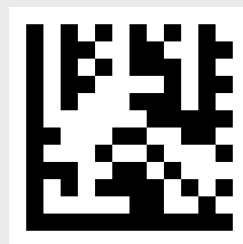




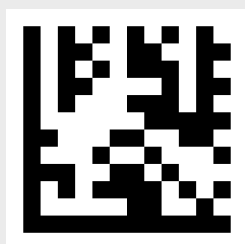
Avvia configurazione



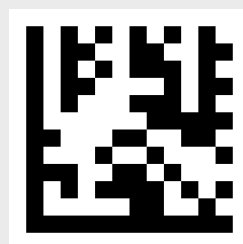
Spagna



Portogallo

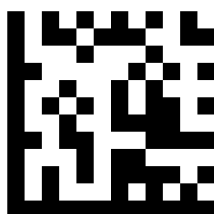


Malaysia

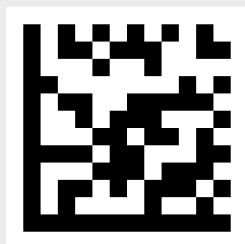


Indonesia

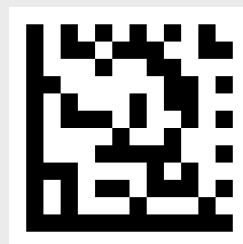
5.4 Conversione maiuscole/minuscole



* Disabilita



Converti in maiuscolo



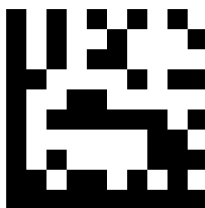
Converti in minuscolo

5.5 Caps Lock

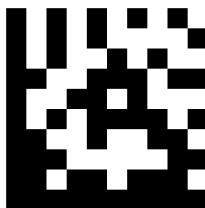




Avvia configurazione



* Disabilita Caps Lock



Abilita Caps Lock

5.6 Conversione dei caratteri GS

Converti i caratteri GS in modalità tastiera in altri codici ASCII.

i Esempio di impostazione: convertire i caratteri GS nell' output

1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «Converti caratteri GS».
3. Eseguire la scansione del codice di configurazione # in *ASCII Tabella codici*.
4. Cerca «Termina installazione».

i Esempio di impostazione: convertire i caratteri GS in output di ritorno a capo

1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «Converti caratteri GS».
3. Eseguire la scansione del codice di configurazione Enter in *ASCII Tabella codici*.
4. Cerca «Termina installazione».

i Esempio di impostazione: ripristinare il valore predefinito del carattere GS

1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «Disabilita conversione caratteri GS».
3. Cerca «Termina installazione».





Avvia configurazione

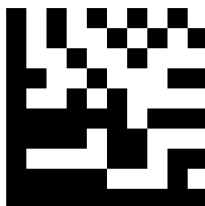


* disabilita la conversione dei caratteri GS

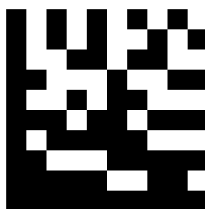


Converti caratteri GS

5.7 Function Key Mapping



Disabilita



* Abilita



* Modalità Ctrl carattere





Avvia configurazione



Alt + modalità Unicode

6 Modifica dei dati

🔔 Importante

Le impostazioni in questa pagina vengono tutte eseguite da «Impostazioni avvio → Codice di configurazione funzione → Impostazioni fine».

6.1 Formato di uscita

Quello che segue è il formato di output dei dati

Campo	Lunghezza/Descrizione
Informazioni sui codici a barre	4 bytes
prefisso	4 bytes
AIM ID	•
contenuto del codice a barre	•
suffisso	4 bytes
Terminatore	1 byte

6.2 Informazioni sui codici a barre

🔔 Importante

Le impostazioni in questo processo vengono eseguite da «Impostazioni avvio → Codice di configurazione funzione → Impostazioni finali».

1. L' output predefinito non prevede l' output delle informazioni sul codice a barre.
2. L' output delle informazioni sul codice a barre può essere abilitato/disabilitato tramite i comandi della porta seriale o eseguendo la scansione del codice di configurazione.

⚠️ Avvertimento

Questa funzione supporta solo la modalità porta seriale, non la modalità tastiera USB.

Il formato è definito come segue:





Campo	Lunghezza/Descrizione
segnale di inizio	0x03 (1 byte)
Codice della simbologia del codice a barre	1 byte, esadecimale
lunghezza del codice a barre	2 bytes, gamma 0x0001 ~ 0xFFFF

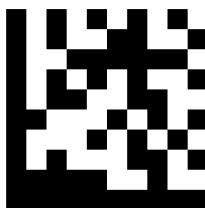
I codici delle simbologie sono i seguenti:

codice	Tipo di codice a barre
0x41	PDF417
0x42	MicroPDF417
0x43	Data Matrix
0x44	QR Code
0x45	Micro QR
0x46	Aztec
0x47	MaxiCode
0x61	UPC-A
0x62	UPC-E
0x63	EAN-8
0x64	EAN-13
0x65	Code 128
0x66	Code 39
0x67	Code 93
0x68	Code 32
0x69	Code 11
0x6A	Codabar
0x6B	Plessey
0x6C	MSI Plessey
0x6D	Interleaved 2 of 5
0x6E	IATA 2 of 5
0x6F	Matrix 2 of 5
0x70	Straight 2 of 5
0x71	Pharmacode
0x72	GS1 DataBar 14
0x73	GS1 DataBar Expanded
0x74	GS1 DataBar Limited
0x75	Composite Code-A
0x76	Composite Code-B
0x77	Composite Code-C





Avvia configurazione



* Disabilita



Aprire

6.3 prefisso

Importante

Le impostazioni in questo processo vengono eseguite da «Impostazioni avvio → Codice di configurazione funzione → Impostazioni finali».

Aggiungere caratteri di output prima dei dati del codice a barre, è possibile impostare fino a 4 caratteri.

Esempio di impostazione: aggiungere un carattere prima di tutti i dati del codice a barre

1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «Imposta tutto il prefisso codice».
3. Eseguire la scansione del codice di configurazione a in *ASCII Tabella codici*.
4. Cerca «Termina installazione».

Esempio di impostazione: rimuovere il prefisso

1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «Disabilita tutti i prefissi del codice».
3. Cerca «Termina installazione».

Esempio di impostazione: aggiungere &13 caratteri prima dei dati del codice a barre EAN-13

1. Eseguire la scansione di «Avvia configurazione».



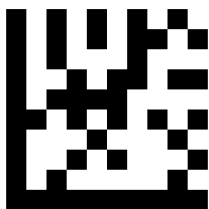


Avvia configurazione

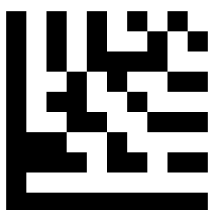
2. Eseguire la scansione del codice di configurazione «Imposta prefisso EAN-13».
3. Eseguire la scansione del codice di configurazione & in *ASCII Tabella codici*.
4. Eseguire la scansione del codice di configurazione 1 in *ASCII Tabella codici*.
5. Eseguire la scansione del codice di configurazione 3 in *ASCII Tabella codici*.
6. Cerca «Termina installazione».

Esempio di impostazione: rimuovere il prefisso EAN-13

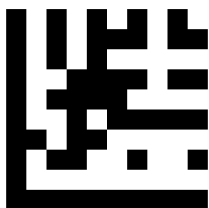
1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «Disabilita prefisso EAN-13».
3. Cerca «Termina installazione».



* Disabilita tutti i prefissi del codice

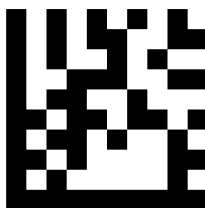


Imposta tutti i prefissi del codice

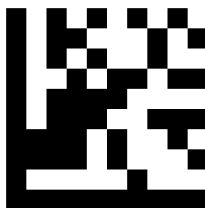


Imposta il prefisso UPC-A

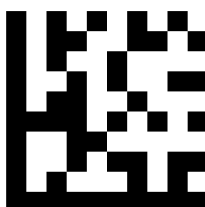




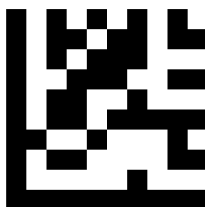
Disabilita il prefisso UPC-A



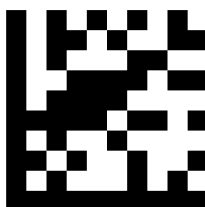
Imposta il prefisso UPC-E



Disabilita il prefisso UPC-E

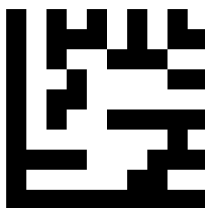


Imposta il prefisso EAN-8

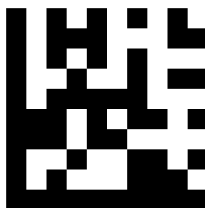


Disabilita il prefisso EAN-8

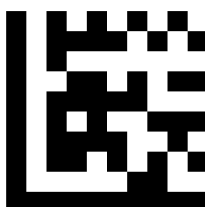




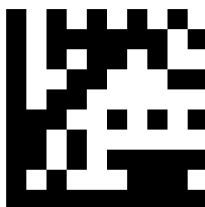
Imposta il prefisso EAN-13



Disabilita il prefisso EAN-13



Imposta il prefisso Code 128

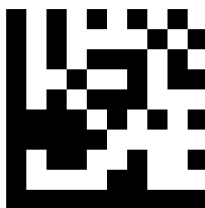


Disabilita il prefisso Code 128

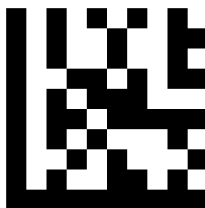


Imposta il prefisso Code 39

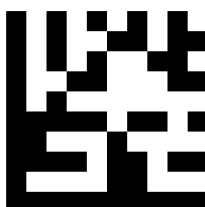




Disabilita il prefisso Code 39



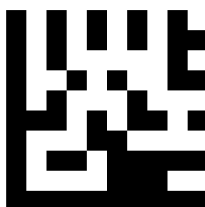
Impostare il prefisso Code 93



Disabilita il prefisso Code 93

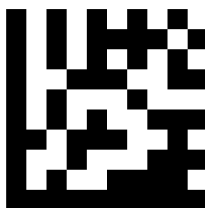


Impostare il prefisso Code 32

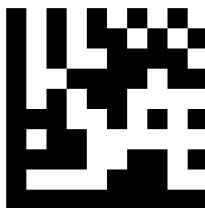


Disabilita il prefisso Code 32

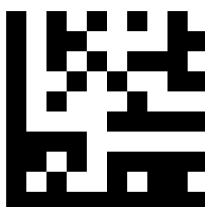




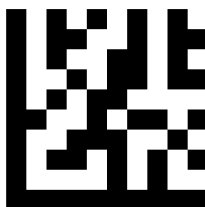
Impostare il prefisso Code 11



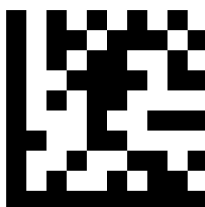
Disabilita il prefisso Code 11



Imposta il prefisso Codabar

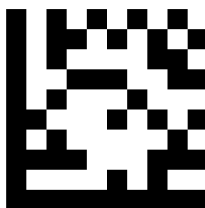


Disabilita il prefisso Codabar

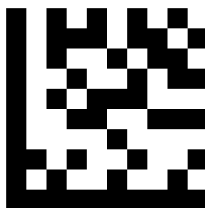


Imposta il prefisso Plessey

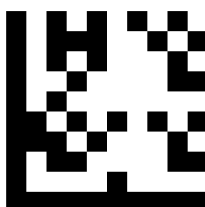




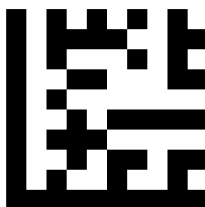
Disabilita il prefisso Plessey



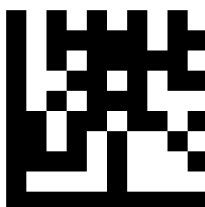
Imposta il prefisso MSI Plessey



Disabilita il prefisso MSI Plessey

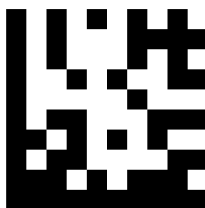


Imposta il prefisso Interleaved 2 of 5

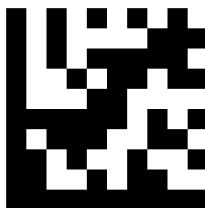


Disabilita il prefisso Interleaved 2 of 5





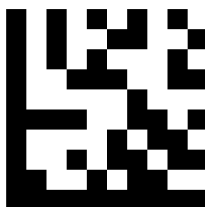
Imposta il prefisso IATA 2 of 5



Disabilita il prefisso IATA 2 of 5



Imposta il prefisso Matrix 2 of 5



Disabilita il prefisso Matrix 2 of 5

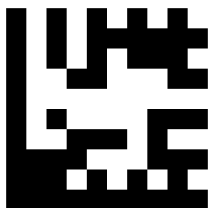


Imposta il prefisso Straight 2 of 5

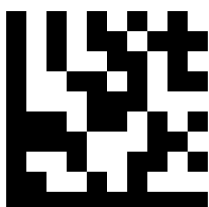




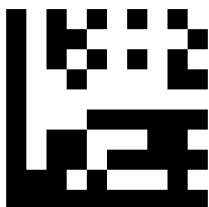
Disabilita il prefisso Straight 2 of 5



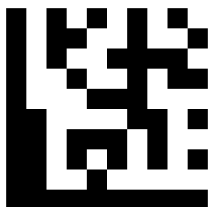
Imposta il prefisso Pharmacode



Disabilita il prefisso Pharmacode



Imposta il prefisso GS1 DataBar 14

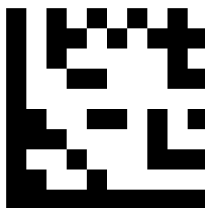


Disabilita il prefisso GS1 DataBar 14

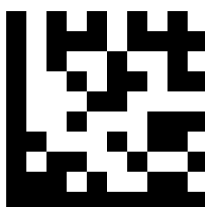




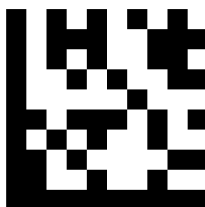
Imposta il prefisso GS1 DataBar espanso



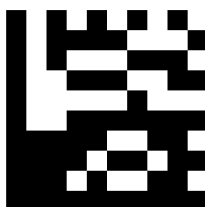
Disabilita il prefisso espanso GS1 DataBar



Imposta il prefisso GS1 DataBar Limited

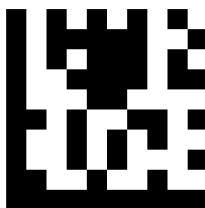


Disabilita il prefisso limitato GS1 DataBar

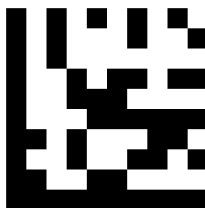


Imposta il prefisso del codice composito A





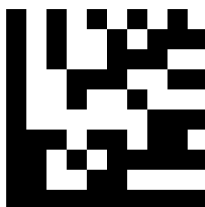
Disabilita codice composto Un prefisso



Imposta il prefisso del codice composto B



Disabilita il prefisso del codice composto B



Imposta il prefisso C del codice composto



Disabilita il prefisso C del codice composto

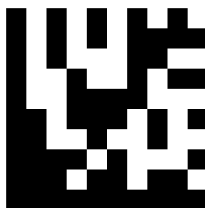




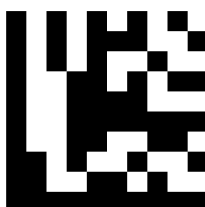
Avvia configurazione



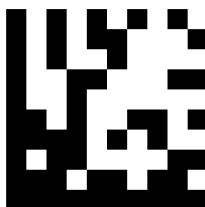
Imposta il prefisso PDF417



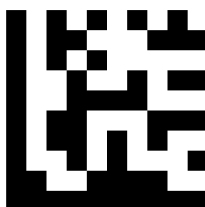
Disabilita il prefisso PDF417



Imposta il prefisso MicroPDF417

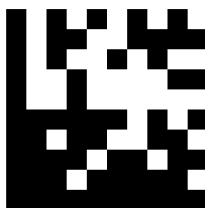


Disabilita il prefisso MicroPDF417

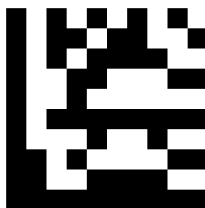


Imposta il prefisso Data Matrix

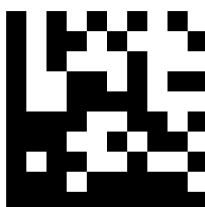




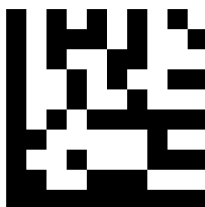
Disabilita il prefisso Data Matrix



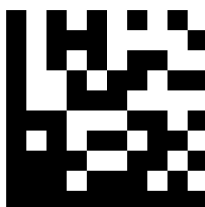
Imposta il prefisso QR Code



Disabilita il prefisso QR Code



Imposta il prefisso Micro QR

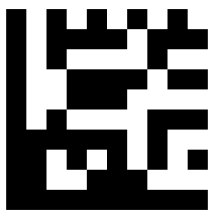


Disattiva il prefisso Micro QR

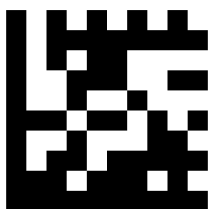




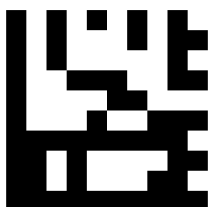
Avvia configurazione



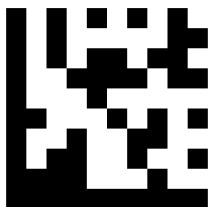
Imposta il prefisso azteco



Disabilita il prefisso azteco



Imposta il prefisso MaxiCode



Disabilita il prefisso MaxiCode

6.4 suffisso

Importante

Le impostazioni in questo processo vengono eseguite da «Impostazioni avvio → Codice di configurazione funzione → Impostazioni finali».

Aggiungere caratteri di output dopo i dati del codice a barre, è possibile impostare fino a 4 caratteri.

Esempio di impostazione: aggiungere un carattere dopo tutti i dati del codice a barre

1. Eseguire la scansione di «Avvia configurazione».





2. Eseguire la scansione del codice di configurazione «Imposta tutti i suffissi codice».
3. Eseguire la scansione del codice di configurazione a in *ASCII Tabella codici*.
4. Cerca «Termina installazione».

i Esempio di impostazione: rimuovere il suffisso

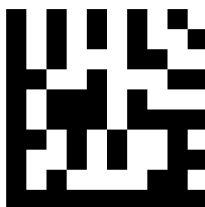
1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «Disabilita tutti i suffissi codice».
3. Cerca «Termina installazione».

i Esempio di impostazione: aggiungere &13 caratteri dopo i dati del codice a barre EAN-13

1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «Imposta suffisso EAN-13».
3. Eseguire la scansione del codice di configurazione & in *ASCII Tabella codici*.
4. Eseguire la scansione del codice di configurazione 1 in *ASCII Tabella codici*.
5. Eseguire la scansione del codice di configurazione 3 in *ASCII Tabella codici*.
6. Cerca «Termina installazione».

i Esempio di impostazione: rimuovere il suffisso EAN-13

1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «Disabilita suffisso EAN-13».
3. Cerca «Termina installazione».

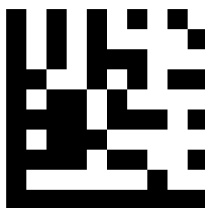


Imposta tutti i suffissi del codice

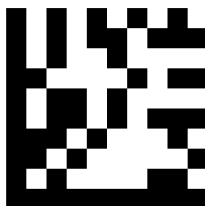




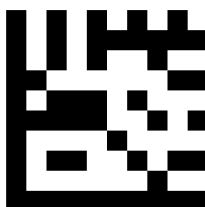
Avvia configurazione



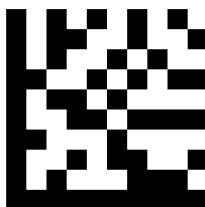
* Disabilita tutti i suffissi del codice



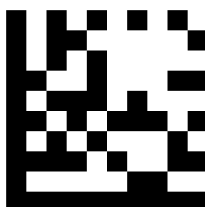
Imposta il suffisso UPC-A



Disabilita il suffisso UPC-A

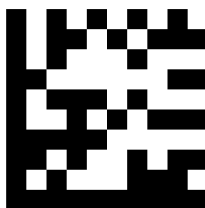


Imposta il suffisso UPC-E

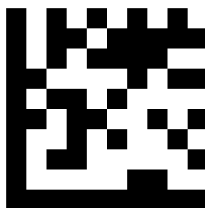


Disabilita il suffisso UPC-E

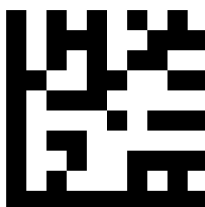




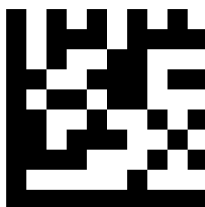
Imposta il suffisso EAN-8



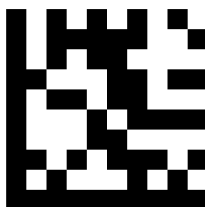
Disabilita il suffisso EAN-8



Imposta il suffisso EAN-13

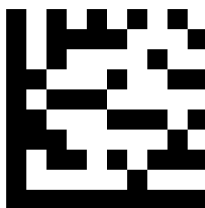


Disabilita il suffisso EAN-13

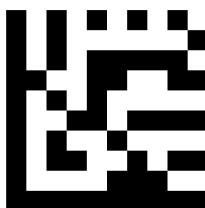


Imposta il suffisso Code 128





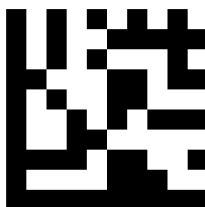
Disabilita il suffisso Code 128



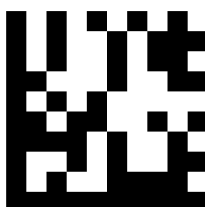
Imposta il suffisso Code 39



Disabilita il suffisso Code 39



Impostare il suffisso Code 93

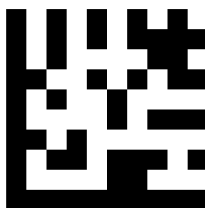


Disabilita il suffisso Code 93

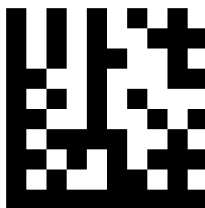




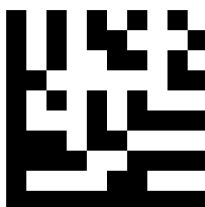
Avvia configurazione



Impostare il suffisso Code 32



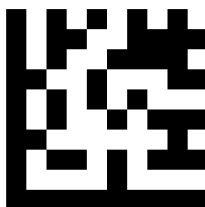
Disabilita il suffisso Code 32



Impostare il suffisso Code 11

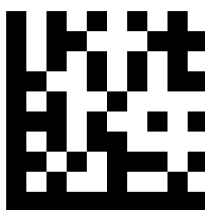


Disabilita il suffisso Code 11

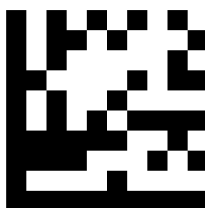


Imposta il suffisso Codabar

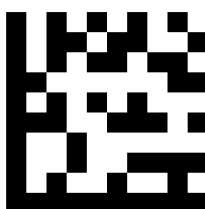




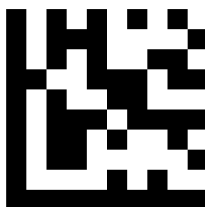
Disabilita il suffisso Codabar



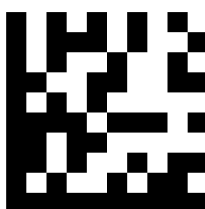
Imposta il suffisso Plessey



Disabilita il suffisso Plessey

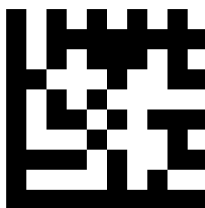


Imposta il suffisso MSI Plessey

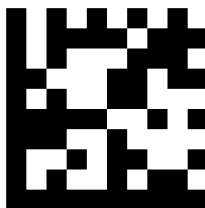


Disabilita il suffisso MSI Plessey

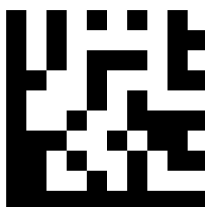




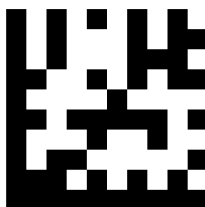
Imposta il suffisso Interleaved 2 of 5



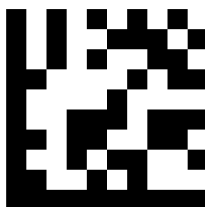
Disabilita il suffisso Interleaved 2 of 5



Imposta il suffisso IATA 2 of 5

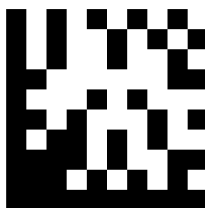


Disabilita il suffisso IATA 2 of 5



Imposta il suffisso Matrix 2 of 5





Disabilita il suffisso Matrix 2 of 5



Imposta il suffisso Straight 2 of 5



Disabilita il suffisso Straight 2 of 5

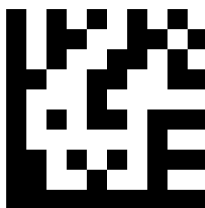
 Avvertimento

L'immagine denominata «Imposta suffisso Pharmacode» nel documento sorgente storico in realtà viene decodificata come KM15 (layout di tastiera slovacco). Per evitare configurazioni errate, il relativo codice di configurazione non viene fornito in questa pagina. Il comando previsto deve essere confermato separatamente dal responsabile del prodotto o del firmware.

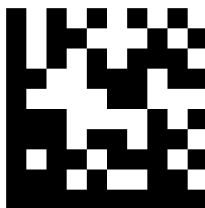


Disabilita il suffisso Pharmacode

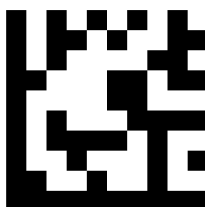




Imposta il suffisso GS1 DataBar 14



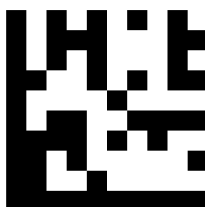
Disabilita il suffisso GS1 DataBar 14



Imposta il suffisso espanso GS1 DataBar



Disabilita il suffisso espanso GS1 DataBar

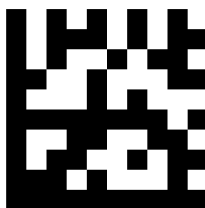


Imposta il suffisso GS1 DataBar Limited

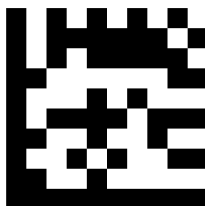




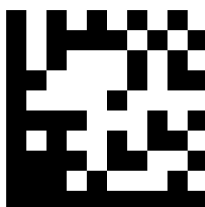
Avvia configurazione



Disabilita il suffisso GS1 DataBar Limited



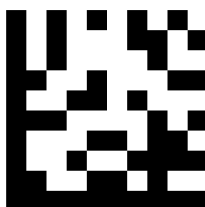
Imposta il suffisso A del codice composito



Disabilita il suffisso A del codice composito



Imposta il suffisso Codice composito B

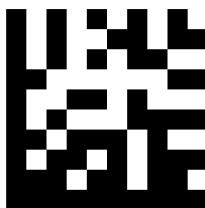


Disabilita il suffisso Codice composito B

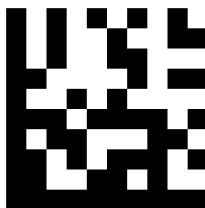




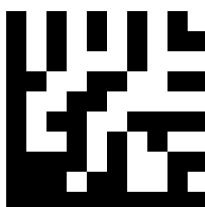
Avvia configurazione



Imposta il suffisso C del codice composito



Disabilita il suffisso C del codice composito



Imposta il suffisso PDF417



Disabilita il suffisso PDF417

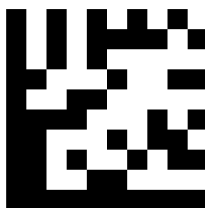


Imposta il suffisso MicroPDF417

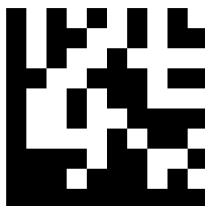




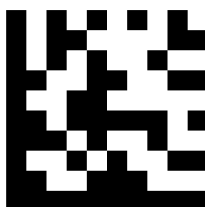
Avvia configurazione



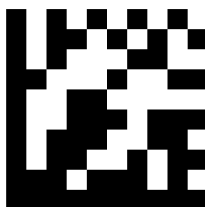
Disabilita il suffisso MicroPDF417



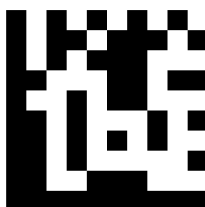
Imposta il suffisso Data Matrix



Disabilita il suffisso Data Matrix



Imposta il suffisso QR Code



Disabilita il suffisso QR Code

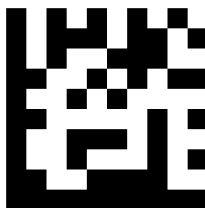




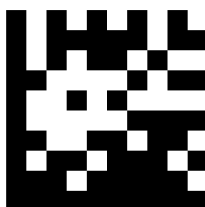
Avvia configurazione



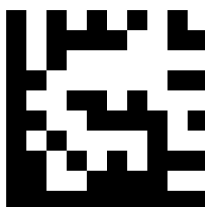
Imposta il suffisso Micro QR



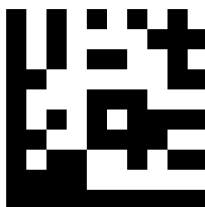
Disabilita il suffisso Micro QR



Imposta il suffisso azteco

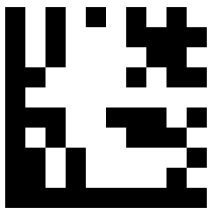


Disabilita il suffisso azteco



Imposta il suffisso MaxiCode



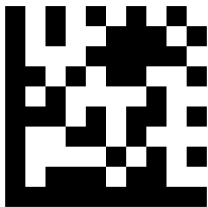


Disabilita il suffisso MaxiCode

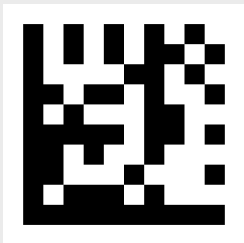
6.5 Code ID

🔔 **Importante**

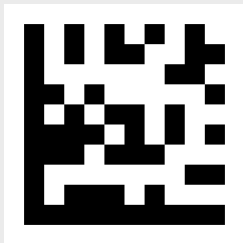
Le impostazioni in questo processo vengono eseguite da «Impostazioni avvio → Codice di configurazione funzione → Impostazioni finali».



* Disabilita Code ID



Abilita AIM Code ID



Abilita NETUM Code ID

Tabella Code ID

Simbologia	NETUM	AIM
UPC-A	A	E
UPC-E	E	E
EAN-8	FF	E
EAN-13	F	E
Code 128	K	C
Code 39	M	A
Code 93	L	G
Code 32	M	A
Code 11	O	H

continues on next page





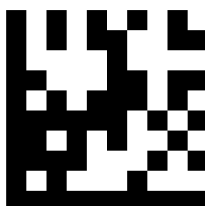
Tabella 2 – continua dalla pagina precedente

Simbologia	NETUM	AIM
Codabar	N	F
Plessey	P	P
MSI / Plessey	a	M
Interleaved 2 of 5	I	I
IATA 2 of 5	Z	R
Matrix 2 of 5	G	X
Straight 2 of 5	S	S
Pharmacode	H	X
GS1 DataBar 14	RS	e
GS1 DataBar Expanded	RX	e
GS1 DataBar Limited	RL	e
Composite CC-A	m	e
Composite CC-B	n	e
Composite CC-C	i	e
PDF417	r	L
MicroPDF417	s	L
Data Matrix	t	d
QR Code	u	Q
Micro QR	j	Q
Aztec	e	Z
MaxiCode	v	U

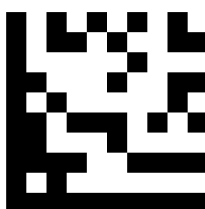
6.6 Terminatore

🔔 Importante

Le impostazioni in questo processo vengono eseguite da «Impostazioni avvio → Codice di configurazione funzione → Impostazioni finali».

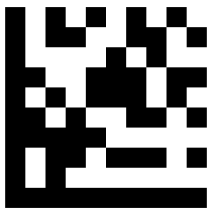


nessuno

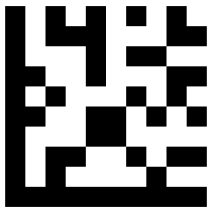


* Inserisci /CR





CR / LF



TAB

7 Impostazioni dei codici a barre

ⓘ Importante

Le impostazioni in questa pagina vengono tutte eseguite da «Impostazioni avvio → Codice di configurazione funzione → Impostazioni fine».

7.1 Simbologie supportate

Simbologia	stato
UPC-A	* Abilita
UPC-E	* Abilita
EAN-8	* Abilita
EAN-13	* Abilita
Code 128 / GS1-128	* Abilita
Code 39	* Abilita
Code 93	* Abilita
Code 32	Disabilita
Code 11	Disabilita
Codabar	* Abilita
Plessey	Disabilita
MSI Plessey	* Abilita
Interleaved 2 of 5	* Abilita
IATA 2 of 5	Disabilita
Matrix 2 of 5	Disabilita
Straight 2 of 5	Disabilita
Pharmacode	Disabilita
GS1 DataBar 14	* Abilita

continues on next page





Tabella 3 – continua dalla pagina precedente

Simbologia	stato
GS1 DataBar 14 Stacked	Disabilita
GS1 DataBar Expanded	* Abilita
GS1 DataBar Expanded Stacked	Disabilita
GS1 DataBar Limited	* Abilita
Composite Code-A	Disabilita
Composite Code-B	Disabilita
Composite Code-C	Disabilita
PDF417	* Abilita
MicroPDF417	* Abilita
Data Matrix	* Abilita
QR Code	* Abilita
Micro QR	* Abilita
Aztec	Disabilita
MaxiCode	Disabilita

7.2 Abilitazione generale delle simbologie

Importante

Tutte le impostazioni in questo gruppo vengono eseguite da «Avvio impostazione → Codice di configurazione funzione → Fine impostazione».

Abilita tutte le simbologie



Abilita tutte le simbologie

Abilita solo codici 1D



Abilita solo codici 1D





Avvia configurazione

Abilita solo i codici a barre 2D



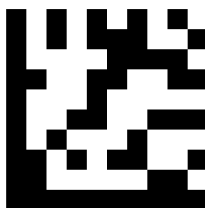
Abilita solo i codici a barre 2D

7.3 Impostazioni del codice 1D

🔔 Importante

Tutte le impostazioni in questo gruppo vengono eseguite da «Avvio impostazione → Codice di configurazione funzione → Fine impostazione».

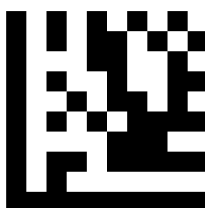
UPC-A



* Abilita UPC-A



Disabilita UPC-A

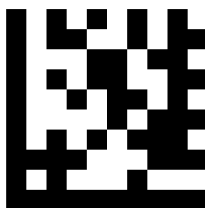


*Trasferisci il primo bit

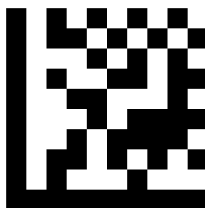




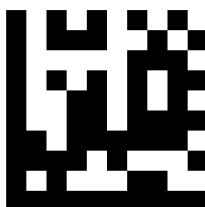
Avvia configurazione



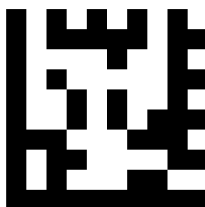
Non trasferire il primo bit



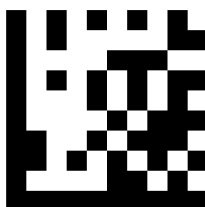
* Abilita codici di controllo



Disabilita checksum



Abilita la conversione EAN-13

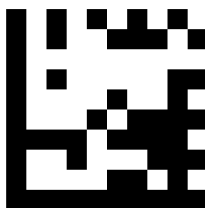


* Disabilita la conversione EAN-13

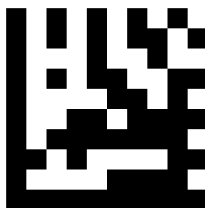




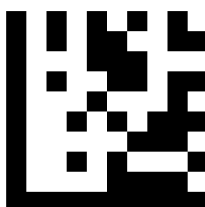
Avvia configurazione



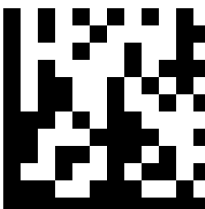
Abilita i supplementi UPC-A a 2 o 5 cifre



* Disabilita i supplementi UPC-A a 2 o 5 cifre

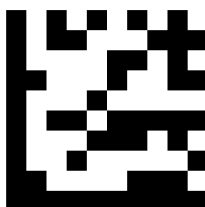


Decodifica solo UPC-A con supplementi a 2 o 5 cifre



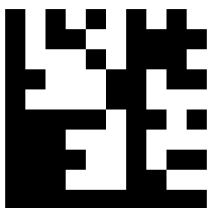
* Decodifica UPC-A con o senza supplementi a 2 o 5 cifre

UPC-E

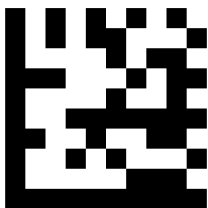


* Abilita UPC-E

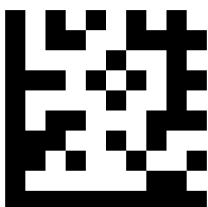




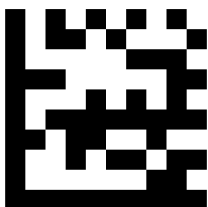
Disabilita UPC-E



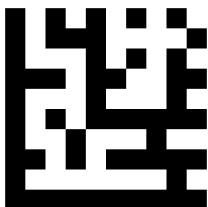
*Trasferisci il primo bit



Non trasferire il primo bit

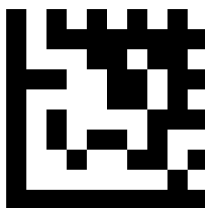


* Abilita codici di controllo

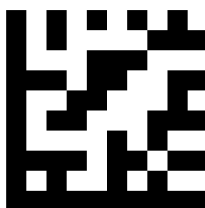


Disabilita checksum

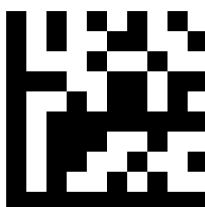




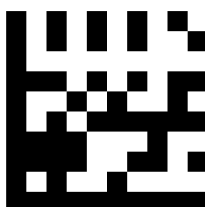
Abilita la conversione UPC-A



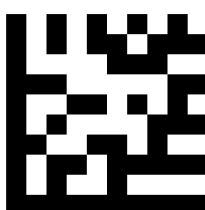
* Disabilita la conversione UPC-A



Abilita i supplementi UPC-E a 2 o 5 cifre



* Disabilita i supplementi UPC-E a 2 o 5 cifre

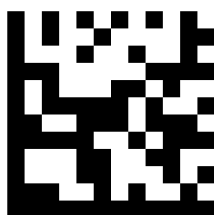


Decodifica solo UPC-E con supplementi a 2 o 5 cifre



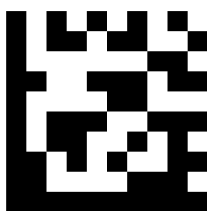


Avvia configurazione

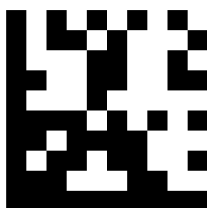


* Decodifica UPC-E con o senza supplementi a 2 o 5 cifre

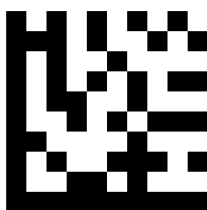
EAN-8



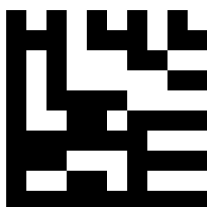
* Abilita EAN-8



Disabilita EAN-8

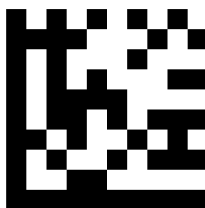


*Cifra di controllo della trasmissione

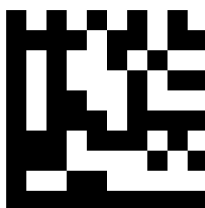


Nessuna cifra di controllo trasmessa

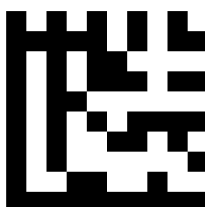




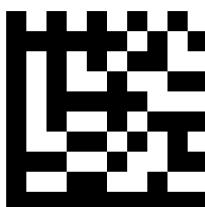
Abilita la conversione EAN-13



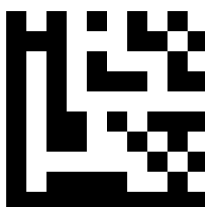
* Disabilita la conversione EAN-13



Abilita i supplementi EAN-8 a 2 o 5 cifre



* Disabilita i supplementi EAN-8 a 2 o 5 cifre

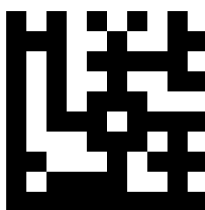


Decodifica solo EAN-8 con supplementi a 2 o 5 cifre



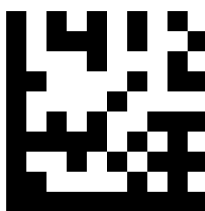


Avvia configurazione

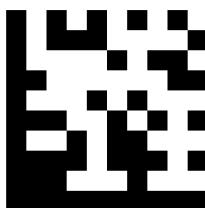


* Decodifica EAN-8 con o senza supplementi a 2 o 5 cifre

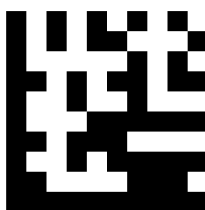
EAN-13



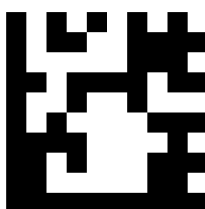
* Abilita EAN-13



Disabilita EAN-13



*Cifra di controllo della trasmissione



Nessuna cifra di controllo trasmessa

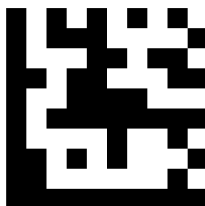




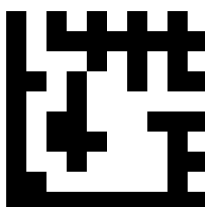
Avvia configurazione



Abilita la traduzione ISBN



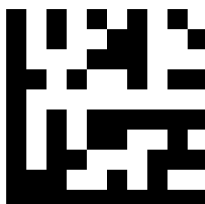
* Disabilita la conversione ISBN



Abilita la traduzione ISSN



* Disabilita la conversione ISSN

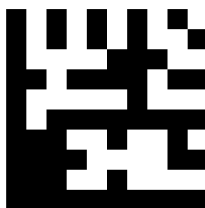


Abilita i supplementi EAN-13 a 2 o 5 cifre

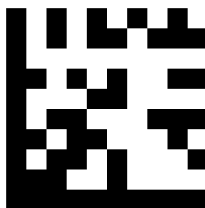




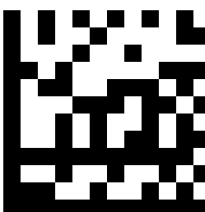
Avvia configurazione



* Disabilita i supplementi EAN-13 a 2 o 5 cifre

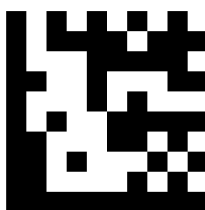


Decodifica solo EAN-13 con supplementi a 2 o 5 cifre

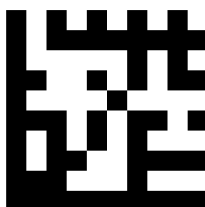


* Decodifica EAN-13 con o senza supplementi a 2 o 5 cifre

Code 128 / GS1-128



* Abilita Code 128 / GS1-128

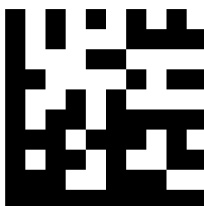


Disabilita Code 128 / GS1-128





Code 39



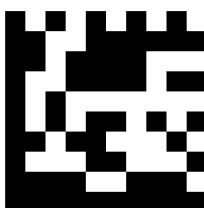
* Abilita Code 39



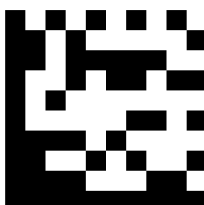
Disabilita Code 39



Abilita la funzionalità Code 39 Full ASCII



* Disabilita la funzionalità Code 39 Full ASCII

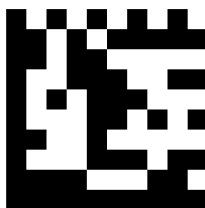


Trasmetti i caratteri iniziale/finale





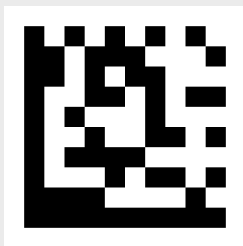
Avvia configurazione



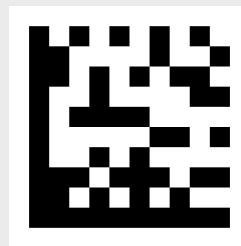
* Non trasmettere i caratteri iniziale/finale



* Nessuna verifica



Controlla e trasmetti

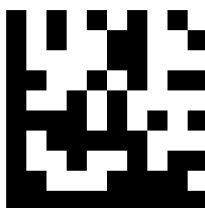


La verifica non viene trasmessa

Code 93



Abilita il Code 93



* Disabilita il Code 93

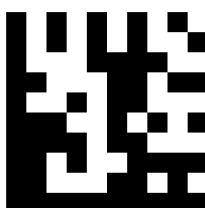




Code 32

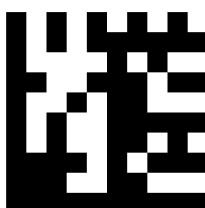


Abilita il Code 32

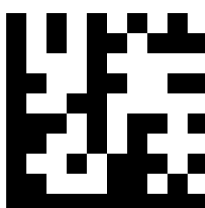


* Disabilita il Code 32

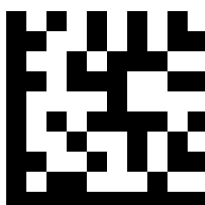
Code 11



Abilita il Code 11



* Disabilita il Code 11

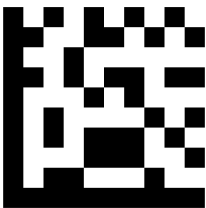


*Cifra di controllo della trasmissione



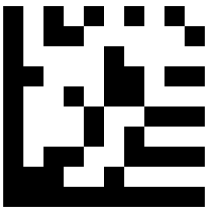


Avvia configurazione

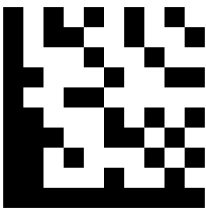


Nessuna cifra di controllo trasmessa

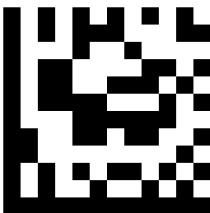
Codabar



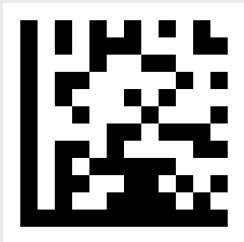
* Abilita Codabar



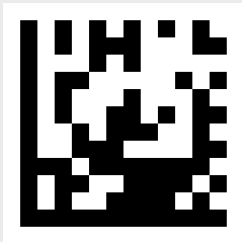
Disabilita Codabar



* Nessuna verifica



Controlla e trasmetti

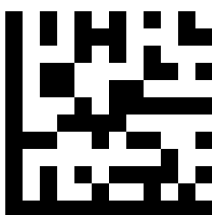


La verifica non viene trasmessa

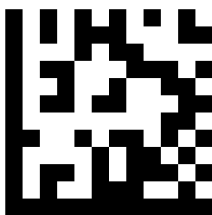




Avvia configurazione

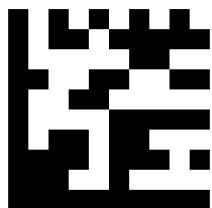


Trasmetti i caratteri iniziale/finale

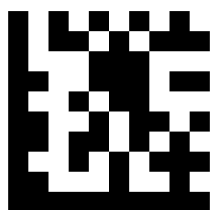


* Non trasmettere i caratteri iniziale/finale

Plessey

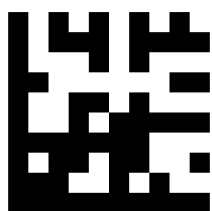


Abilita Plessey



* Disabilita Plessey

MSI Plessey

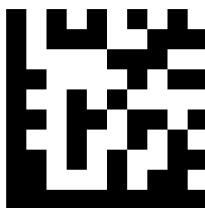


* Abilita MSI Plessey

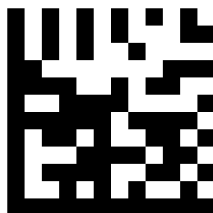




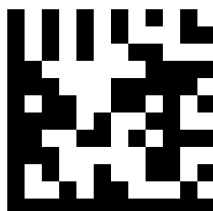
Avvia configurazione



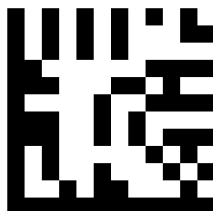
Disabilita MSI Plessey



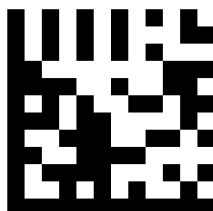
Nessuna verifica



* Somma di controllo Mod 10



Verifica Mod. 10/10

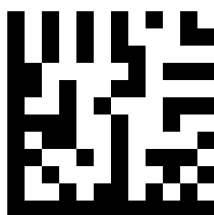


Verifica Mod. 11/10

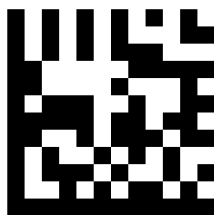




Avvia configurazione

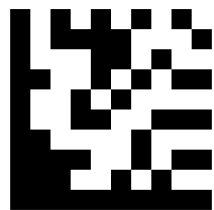


*Cifra di controllo della trasmissione

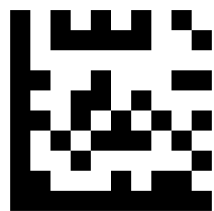


Nessuna cifra di controllo trasmessa

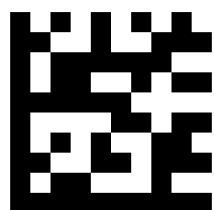
Interleaved 2 of 5



* Abilita Interleaved 2 of 5



Disabilita Interleaved 2 of 5

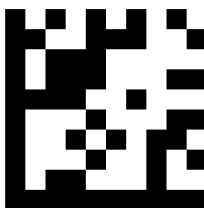


* Nessuna verifica



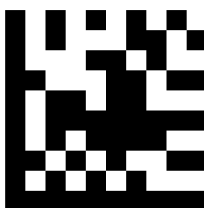


Avvia configurazione

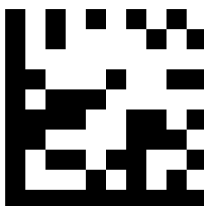


Controlla e trasmetti

IATA 2 of 5

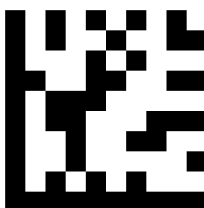


Abilita IATA 2 of 5

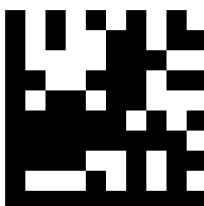


* Disabilita IATA 2 of 5

Matrix 2 of 5



Abilita Matrix 2 of 5



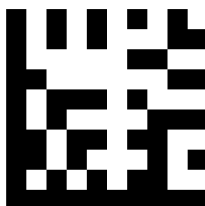
* Disabilita Matrix 2 of 5



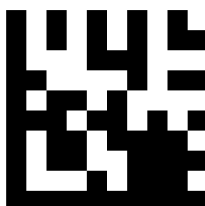


Avvia configurazione

Straight 2 of 5

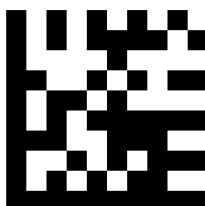


Abilita Scala 2 di 5

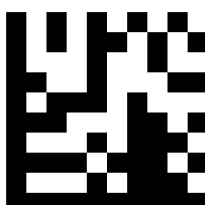


* Disabilita Straight 2 of 5

Pharmacode



Abilita codice farmacologico



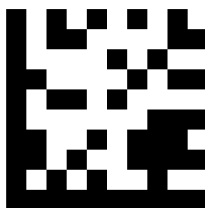
* Disabilita codice farmacologico

GS1 DataBar 14

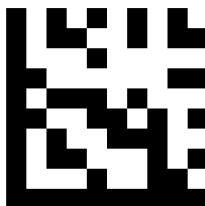




Avvia configurazione



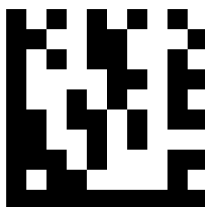
* Abilita GS1 DataBar 14



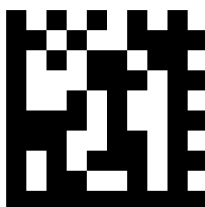
Disabilita la GS1 DataBar 14



Abilita GS1 DataBar 14 in pila



* Disabilita GS1 DataBar 14 Stacked



* Emette caratteri AI (01).



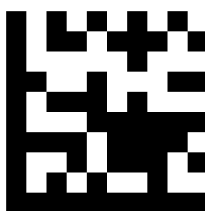


Avvia configurazione

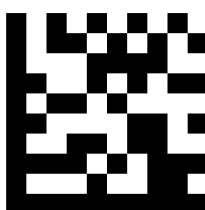


I caratteri AI (01) non vengono emessi

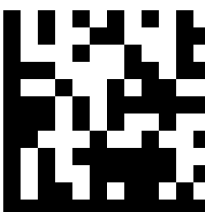
GS1 DataBar Expanded



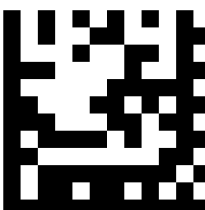
* Abilita GS1 DataBar espanso



Disabilita GS1 DataBar espanso



Abilita GS1 DataBar espanso in pila

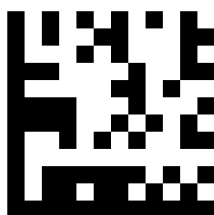


* Disabilita GS1 DataBar espanso impilato





Avvia configurazione

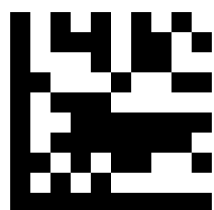


* Emette caratteri AI (01).

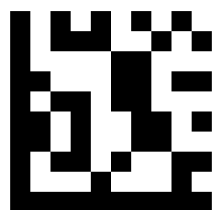


I caratteri AI (01) non vengono emessi

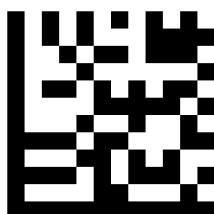
GS1 DataBar Limited



* Abilita GS1 DataBar limitato

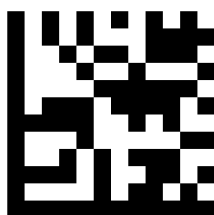


Disabilita GS1 DataBar limitata



* Emette caratteri AI (01).





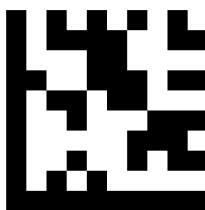
I caratteri AI (01) non vengono emessi

7.4 Impostazioni del codice a barre 2D e del codice composito

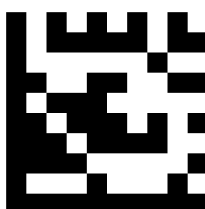
Importante

Tutte le impostazioni in questo gruppo vengono eseguite da «Avvio impostazione → Codice di configurazione funzione → Fine impostazione».

Composite Code-A

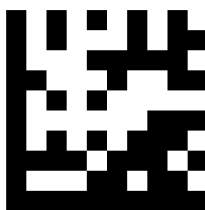


Abilita il codice composito A



* Disabilita il codice composito-A

Composite Code-B

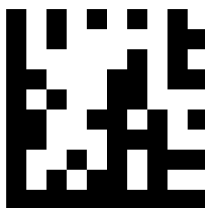


Abilita Codice composito-B



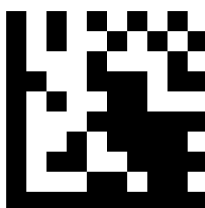


Avvia configurazione

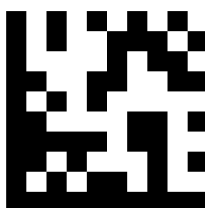


* Disabilita il codice composito-B

Composite Code-C



Abilita il codice composito C



* Disabilita il codice composito-C

PDF417



* Abilita PDF417



Disabilita PDF417





MicroPDF417

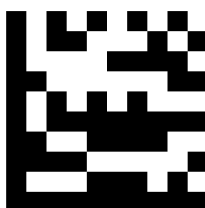


* Abilita MicroPDF417



Disabilita MicroPDF417

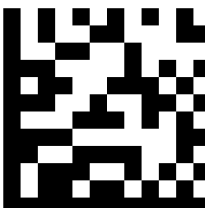
Data Matrix



* Abilita Data Matrix

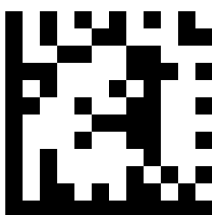


Disabilita Data Matrix

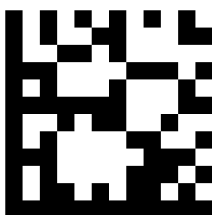


* Abilita la decodifica delle immagini

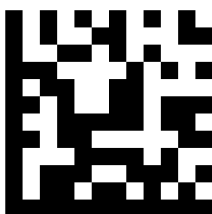




Disabilita la decodifica delle immagini

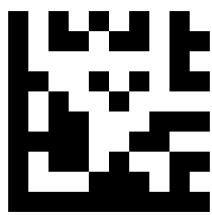


* Abilita rettangolare Data Matrix

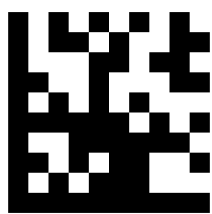


Disabilita rettangolare Data Matrix

QR Code



* Abilita QR Code

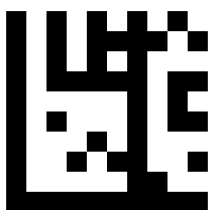


Disabilita QR Code

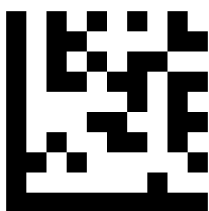




Avvia configurazione

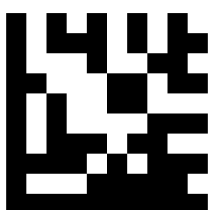


* Abilita la decodifica delle immagini



Disabilita la decodifica delle immagini

Micro QR

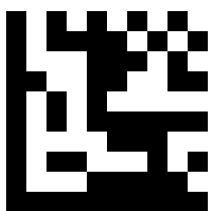


* Abilita Micro QR



Disabilita Micro QR

Aztec

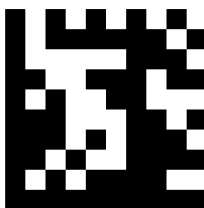


Abilita Aztec





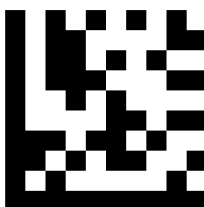
Avvia configurazione



* Disabilita Azteco

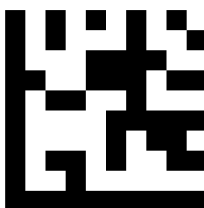


* Abilita la decodifica delle immagini

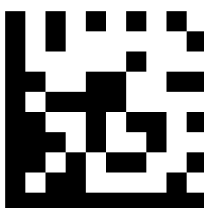


Disabilita la decodifica delle immagini

MaxiCode



Abilita MaxiCode



* Disabilita MaxiCode





7.5 Impostazione della lunghezza di decodifica

🔔 Importante

Tutte le impostazioni in questo gruppo vengono eseguite da «Avvio impostazione → Codice di configurazione funzione → Fine impostazione».

Le seguenti impostazioni vengono utilizzate per limitare la lunghezza leggibile di ciascuna simbologia; l'esempio prende Code 128 come esempio.

Limitare a una sola lunghezza

Limitare la lettura dei codici a barre a lunghezza singola, ad esempio impostando Code 128 per leggere solo i codici a barre con una lunghezza di caratteri 14.

📘 Esempio di impostazione

1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «limite a lunghezza singola» di Code 128.
3. Eseguire la scansione del codice di configurazione 1 in *ASCII Tabella codici*.
4. Eseguire la scansione del codice di configurazione 4 in *ASCII Tabella codici*.
5. Cerca «Termina installazione».

Limitare a due lunghezze diverse

Limitare la lettura di due codici a barre con lunghezze diverse, ad esempio, impostare Code 128 per leggere codici a barre con una lunghezza di caratteri 2 e caratteri 14.

📘 Esempio di impostazione

1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «Limita due lunghezze diverse» di Code 128.
3. Eseguire la scansione del codice di configurazione 0 in *ASCII Tabella codici*.
4. Eseguire la scansione del codice di configurazione 2 in *ASCII Tabella codici*.
5. Eseguire la scansione del codice di configurazione 1 in *ASCII Tabella codici*.
6. Eseguire la scansione del codice di configurazione 4 in *ASCII Tabella codici*.
7. Cerca «Termina installazione».

Intervallo di lunghezza limite

Limitare l'intervallo della lunghezza di lettura dei codici a barre, ad esempio, impostare l'intervallo della lunghezza di lettura Code 128 sui caratteri 08~14.





Avvia configurazione

i Esempio di impostazione

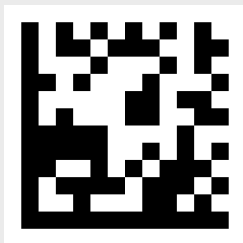
1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «intervallo di lunghezza limite» di Code 128.
3. Eseguire la scansione del codice di configurazione 0 in *ASCII Tabella codici*.
4. Eseguire la scansione del codice di configurazione 8 in *ASCII Tabella codici*.
5. Eseguire la scansione del codice di configurazione 1 in *ASCII Tabella codici*.
6. Eseguire la scansione del codice di configurazione 4 in *ASCII Tabella codici*.
7. Cerca «Termina installazione».

qualsiasi lunghezza

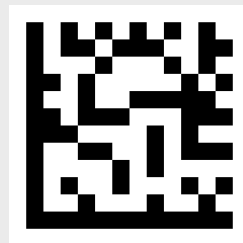
i Esempio di impostazione

1. Eseguire la scansione di «Avvia configurazione».
2. Eseguire la scansione del codice di configurazione «qualsiasi lunghezza» di Code 128.
3. Cerca «Termina installazione».

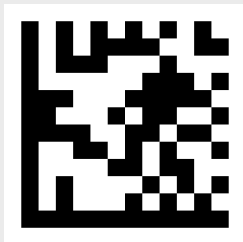
Code 128



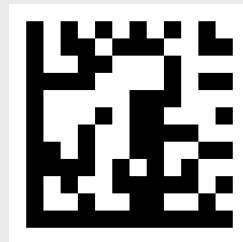
Limitare a una sola lunghezza



Limitare a due lunghezze diverse



Intervallo di lunghezza limite



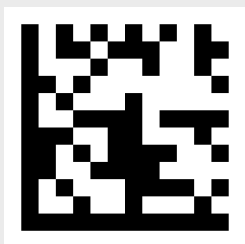
* qualsiasi lunghezza



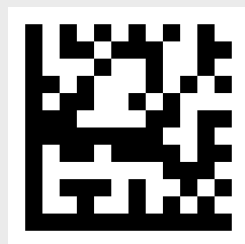


Avvia configurazione

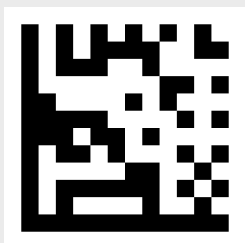
Code 39



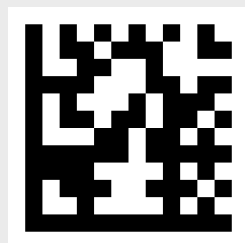
Limitare a una sola lunghezza



Limitare a due lunghezze diverse

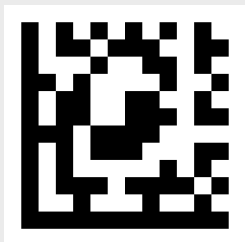


Intervallo di lunghezza limite

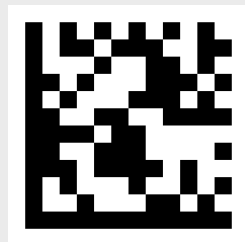


* qualsiasi lunghezza

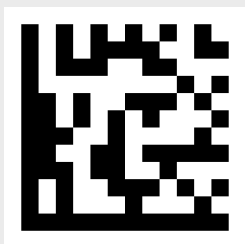
Code 93



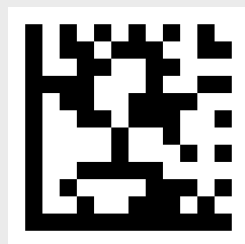
Limitare a una sola lunghezza



Limitare a due lunghezze diverse



Intervallo di lunghezza limite



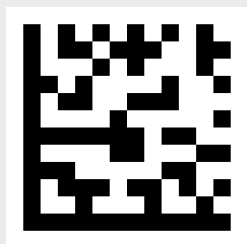
* qualsiasi lunghezza



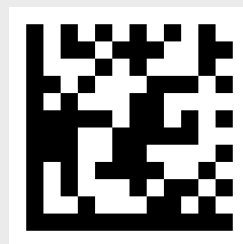


Avvia configurazione

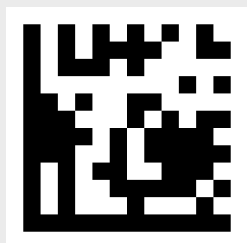
Codabar



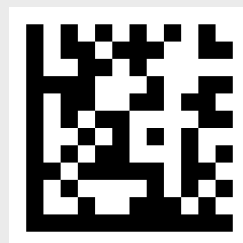
Limitare a una sola lunghezza



Limitare a due lunghezze diverse

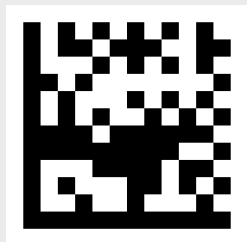


Intervallo di lunghezza limite

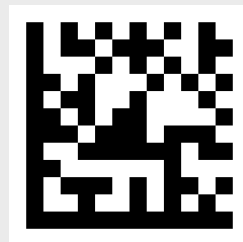


* qualsiasi lunghezza

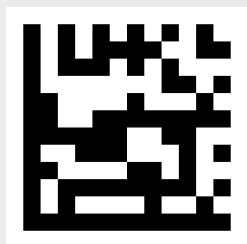
Interleaved 2 of 5



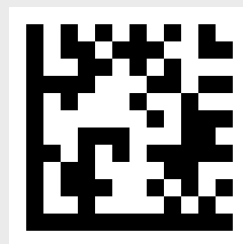
Limitare a una sola lunghezza



Limitare a due lunghezze diverse



Intervallo di lunghezza limite



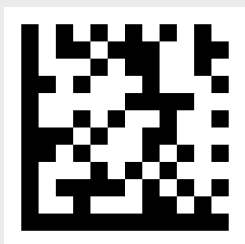
* qualsiasi lunghezza



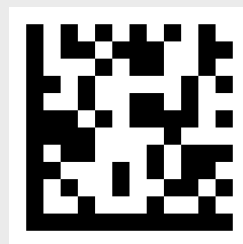


Avvia configurazione

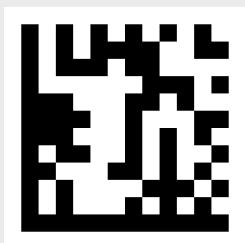
Code 11



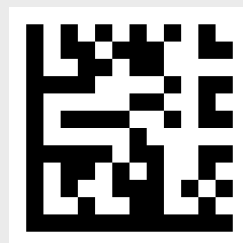
Limitare a una sola lunghezza



Limitare a due lunghezze diverse

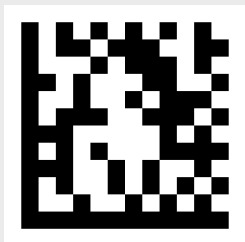


Intervallo di lunghezza limite

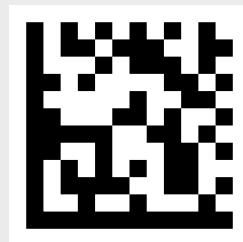


* qualsiasi lunghezza

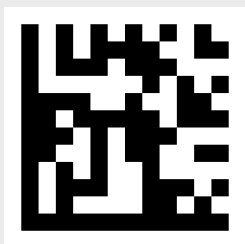
MSI Plessey



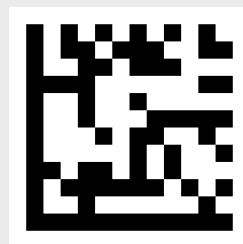
Limitare a una sola lunghezza



Limitare a due lunghezze diverse



Intervallo di lunghezza limite



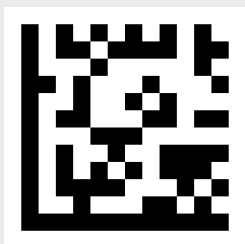
* qualsiasi lunghezza



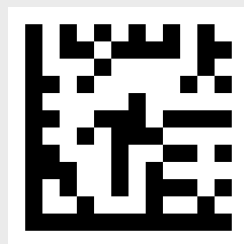


Avvia configurazione

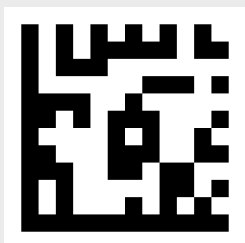
Matrix 2 of 5



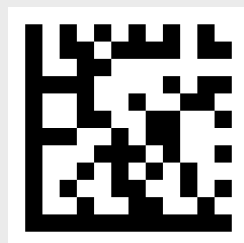
Limitare a una sola lunghezza



Limitare a due lunghezze diverse



Intervallo di lunghezza limite

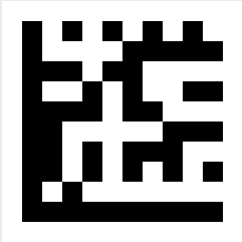
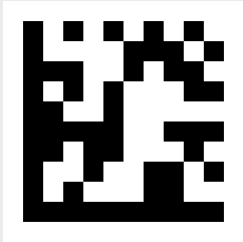
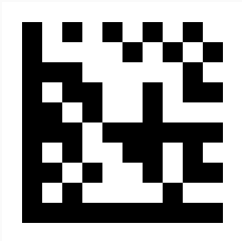
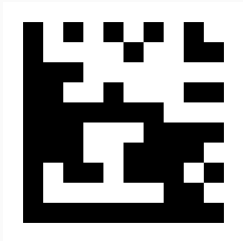
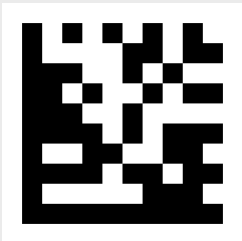
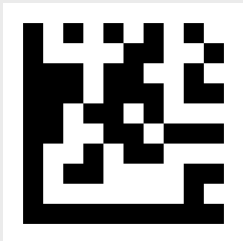
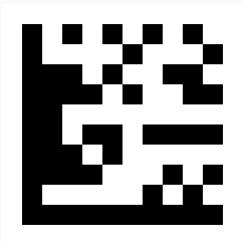
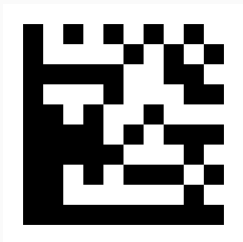
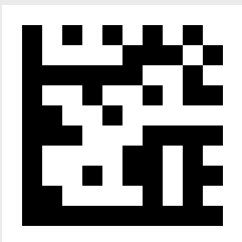
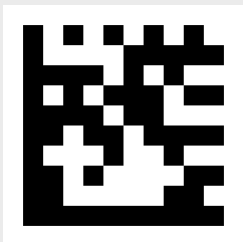


* qualsiasi lunghezza



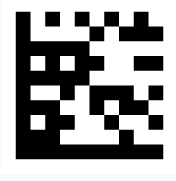
8 appendice

8.1 numero decimale

nume- ro	Codice di configurazione	nume- ro	Codice di configurazione
0		1	
2		3	
4		5	
6		7	
8		9	

8.2 ASCII Tabella codici

Caratteri di controllo (mappatura dei tasti funzione)

Hex	Dec	ASCII	Modalità Ctrl carattere	Alt + modalità Unicode
00	0	Null	Ctrl+@	Alt + 000
01	1	Home	Ctrl+A	Alt + 001
02	2	End	Ctrl+B	Alt + 002
03	3	Up Arrow	Ctrl+C	Alt + 003
04	4	Down Arrow	Ctrl+D	Alt + 004
05	5	Left Arrow	Ctrl+E	Alt + 005
06	6	Right Arrow	Ctrl+F	Alt + 006
07	7	Null	Ctrl+G	Alt + 007
08	8		Backspace	Alt + 008
09	9		TAB	Alt + 009
0A	10	Null	Ctrl+J	Alt + 010
0B	11	Null	Ctrl+K	Alt + 011
0C	12	Null	Ctrl+L	Alt + 012
0D	13		Enter	Enter
0E	14	Page Up	Ctrl+N	Alt + 014
0F	15	Page Down	Ctrl+O	Alt + 015
10	16	F11	Ctrl+P	Alt + 016
11	17	Null	Ctrl+Q	Alt + 017
12	18	Null	Ctrl+R	Alt + 018
13	19	Null	Ctrl+S	Alt + 019
14	20	Null	Ctrl+T	Alt + 020
15	21	F12	Ctrl+U	Alt + 021
16	22	F1	Ctrl+V	Alt + 022
17	23	F2	Ctrl+W	Alt + 023
18	24	F3	Ctrl+X	Alt + 024
19	25	F4	Ctrl+Y	Alt + 025
1A	26	F5	Ctrl+Z	Alt + 026

continues on next page

Tabella 4 – continua dalla pagina precedente

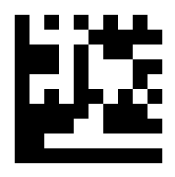
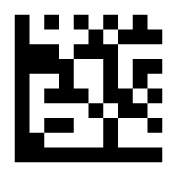
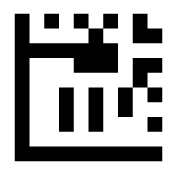
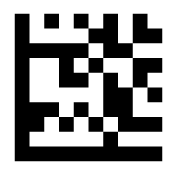
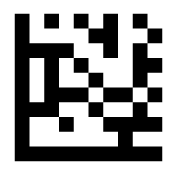
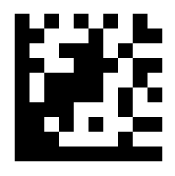
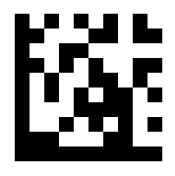
Hex	Dec	ASCII	Modalità Ctrl carattere	Alt + modalità Unicode
1B	27	F6	Ctrl+[	Alt + 027
1C	28	F7	Ctrl+\	Alt + 028
1D	29	F8	Ctrl+]	Alt + 029
1E	30	F9	Ctrl+^	Alt + 030
1F	31	F10	Ctrl+_	Alt + 031

Caratteri stampabili ed Elimina

Hex	Dec	ASCII	Codice di configurazione
20	32	SPACE	
21	33	!	
22	34	"	
23	35	#	
24	36	\$	

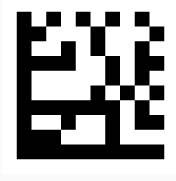
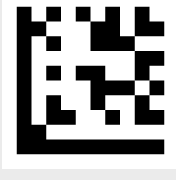
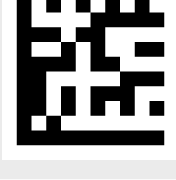
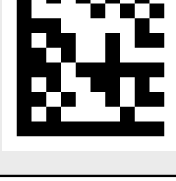
continues on next page

Tabella 5 – continua dalla pagina precedente

Hex	Dec	ASCII	Codice di configurazione
25	37	%	
26	38	&	
27	39	'	
28	40	(	
29	41	)	
2A	42	*	
2B	43	+	

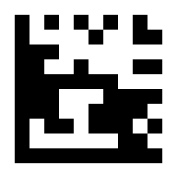
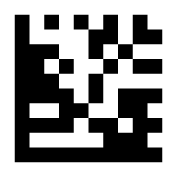
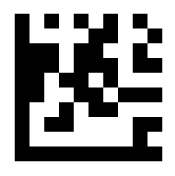
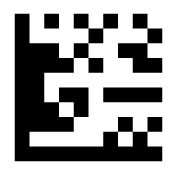
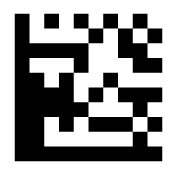
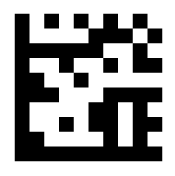
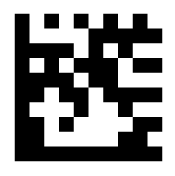
continues on next page

Tabella 5 – continua dalla pagina precedente

Hex	Dec	ASCII	Codice di configurazione
2C	44	,	
2D	45	-	
2E	46	.	
2F	47	/	
30	48	0	
31	49	1	
32	50	2	

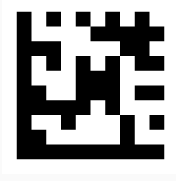
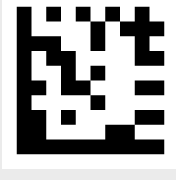
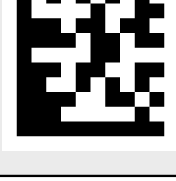
continues on next page

Tabella 5 – continua dalla pagina precedente

Hex	Dec	ASCII	Codice di configurazione
33	51	3	
34	52	4	
35	53	5	
36	54	6	
37	55	7	
38	56	8	
39	57	9	

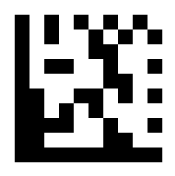
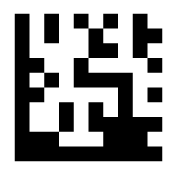
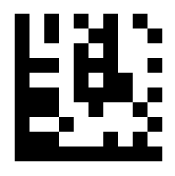
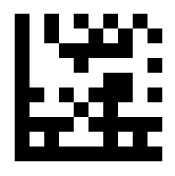
continues on next page

Tabella 5 – continua dalla pagina precedente

Hex	Dec	ASCII	Codice di configurazione
3A	58	:	
3B	59	;	
3C	60	<	
3D	61	=	
3E	62	>	
3F	63	?	
40	64	@	

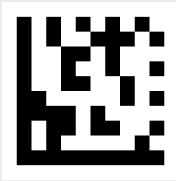
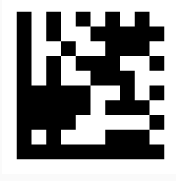
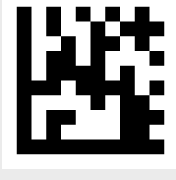
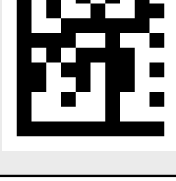
continues on next page

Tabella 5 – continua dalla pagina precedente

Hex	Dec	ASCII	Codice di configurazione
41	65	A	
42	66	B	
43	67	C	
44	68	D	
45	69	E	
46	70	F	
47	71	G	

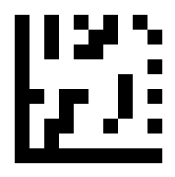
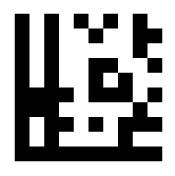
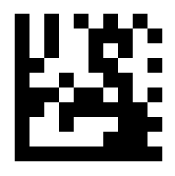
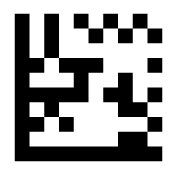
continues on next page

Tabella 5 – continua dalla pagina precedente

Hex	Dec	ASCII	Codice di configurazione
48	72	H	
49	73	I	
4A	74	J	
4B	75	K	
4C	76	L	
4D	77	M	
4E	78	N	

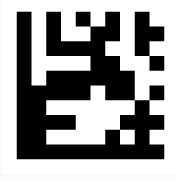
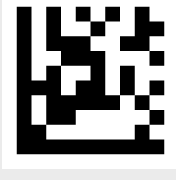
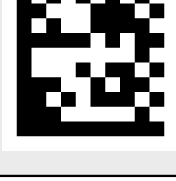
continues on next page

Tabella 5 – continua dalla pagina precedente

Hex	Dec	ASCII	Codice di configurazione
4F	79	O	
50	80	P	
51	81	Q	
52	82	R	
53	83	S	
54	84	T	
55	85	U	

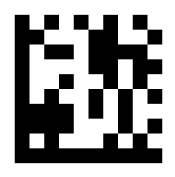
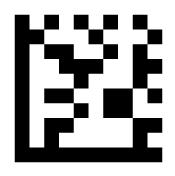
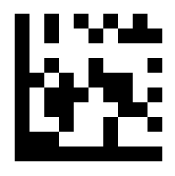
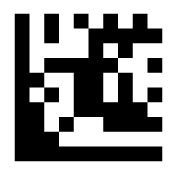
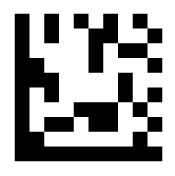
continues on next page

Tabella 5 – continua dalla pagina precedente

Hex	Dec	ASCII	Codice di configurazione
56	86	V	
57	87	W	
58	88	X	
59	89	Y	
5A	90	Z	
5B	91	[	
5C	92	\	

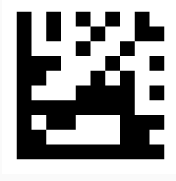
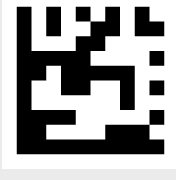
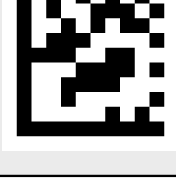
continues on next page

Tabella 5 – continua dalla pagina precedente

Hex	Dec	ASCII	Codice di configurazione
5D	93	]	
5E	94	^	
5F	95	_	
60	96	`	
61	97	a	
62	98	b	
63	99	c	

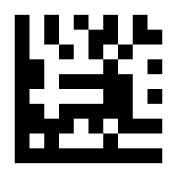
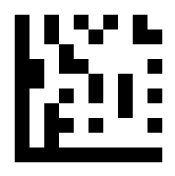
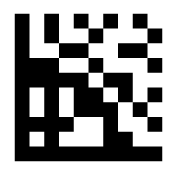
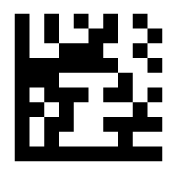
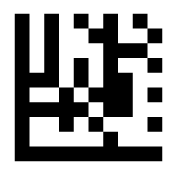
continues on next page

Tabella 5 – continua dalla pagina precedente

Hex	Dec	ASCII	Codice di configurazione
64	100	d	
65	101	e	
66	102	f	
67	103	g	
68	104	h	
69	105	i	
6A	106	j	

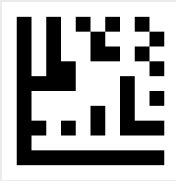
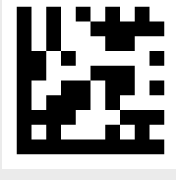
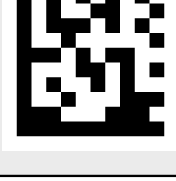
continues on next page

Tabella 5 – continua dalla pagina precedente

Hex	Dec	ASCII	Codice di configurazione
6B	107	k	
6C	108	l	
6D	109	m	
6E	110	n	
6F	111	o	
70	112	p	
71	113	q	

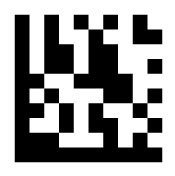
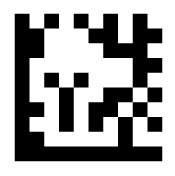
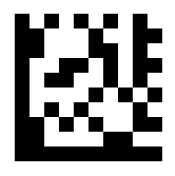
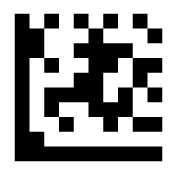
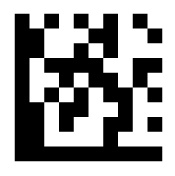
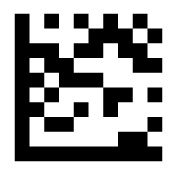
continues on next page

Tabella 5 – continua dalla pagina precedente

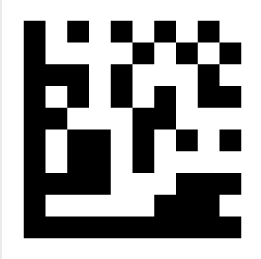
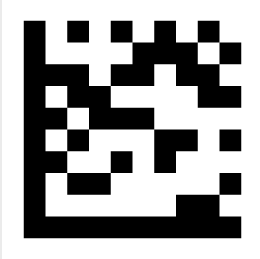
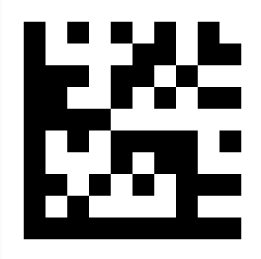
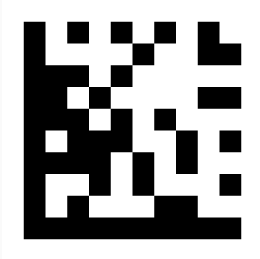
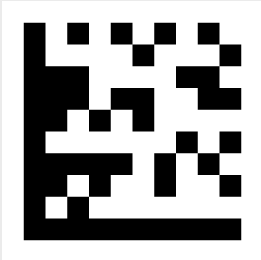
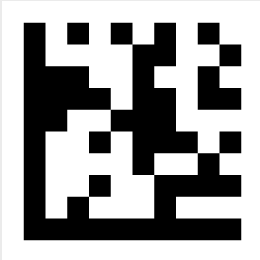
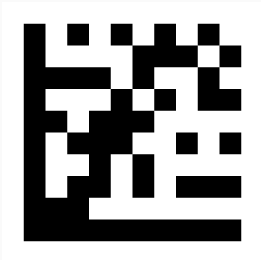
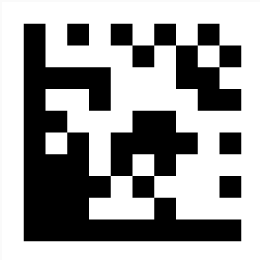
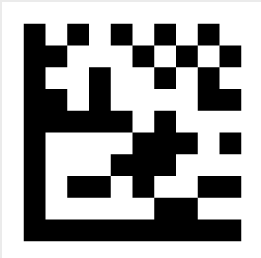
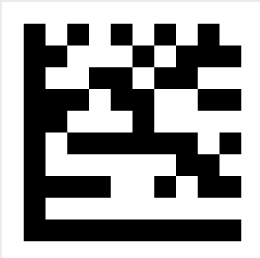
Hex	Dec	ASCII	Codice di configurazione
72	114	r	
73	115	s	
74	116	t	
75	117	u	
76	118	v	
77	119	w	
78	120	x	

continues on next page

Tabella 5 – continua dalla pagina precedente

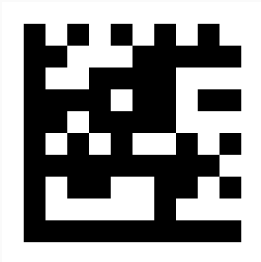
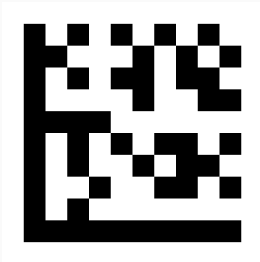
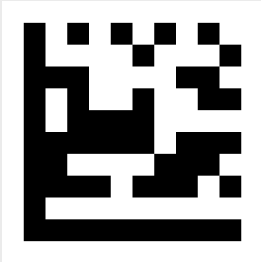
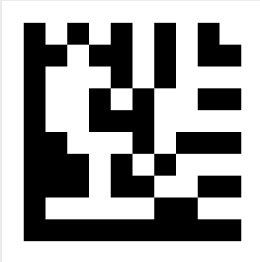
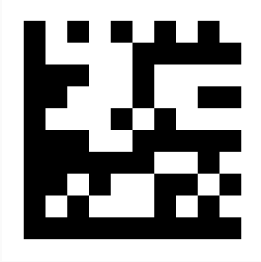
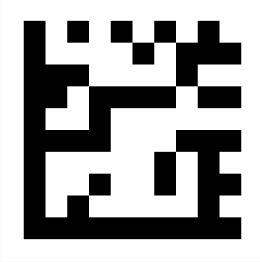
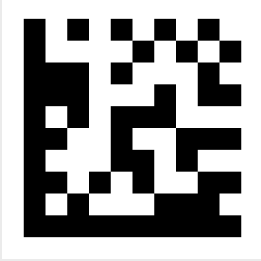
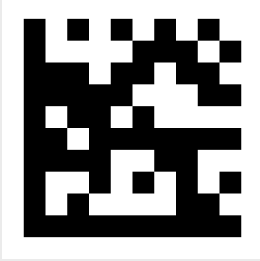
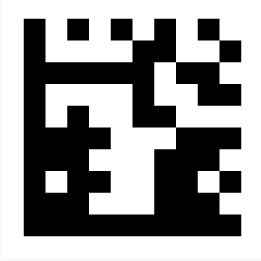
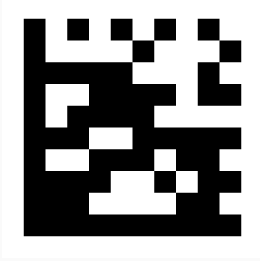
Hex	Dec	ASCII	Codice di configurazione
79	121	y	
7A	122	z	
7B	123	{	
7C	124		
7D	125	}	
7E	126	~	
7F	127	Delete	

8.3 Tasti funzione

pulsante	Codice di configurazione	pulsante	Codice di configurazione
Insert		Delete	
Home		End	
Up Arrow		Down Arrow	
Left Arrow		Right Arrow	
Shift		ESC	

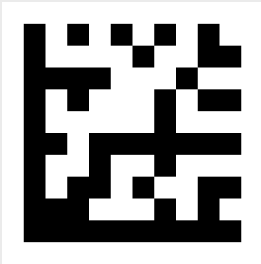
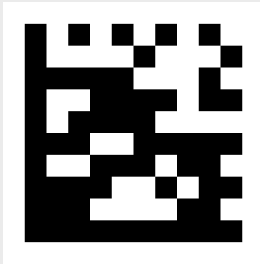
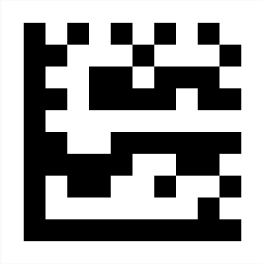
continues on next page

Tabella 6 – continua dalla pagina precedente

pulsante	Codice di configurazione	pulsante	Codice di configurazione
Page Up		Page Down	
F1		F2	
F3		F4	
F5		F6	
F7		F8	

continues on next page

Tabella 6 – continua dalla pagina precedente

pulsante	Codice di configurazione	pulsante	Codice di configurazione
F9		F10	
F11		F12	