

START SETUP

Scan **START SETUP** to enter setup mode



CLEAR

Clears Preamble & Postamble and resets current individual parameter back to default settings.



RESET

Warning: Scanning this bar code after scanning **START SETUP** will reset the reader back to all of the default parameter settings.



UPC / EAN – GS1

- *0) Enable UPC/EAN
 - 1) Disable UPC/EAN
 - 2) Enable Supplements
- *3) Disable Supplements
- *4) Transmit UPC-A NSC
 - 5) Don't transmit UPC-A NSC
- *6) Transmit UPC-A Check Digit
 - 7) Don't transmit UPC-A Check Digit
- 8) Transmit UPC-E NSC & EAN-8 Flag Ch
- 9) Don't transmit UPC-E NSC & EAN-8 Flag Ch
 - A) Transmit UPC-E & EAN-8 Check digit
- *B) Don't transmit UPC-E & EAN-8 Check digit
- *C) UPC-E Compressed transmission
 - D) UPC-E Expanded transmission
- *E) EAN-8 observes 9 & A above
 - F) EAN-8 is forced to transmit 8 digits always



2 of 5 Length

Scan 2 digit length (default is 06)



Codabar

- 0) Enable Codabar
- *1) Disable Codabar
- 2) Enable CLSI Codabar
- * 3) Disable CLSI Codabar
- *4) Suppress start/stop characters
- 5) Enable start/stop characters



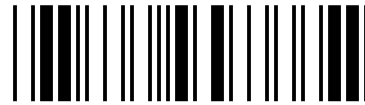
MSI / Plessey

- *0) Disable MSI
 - 1) Enable MSI 1 Mod 10 check digit
 - 2) Enable MSI 2 Mod 10 check digits
 - 3) Enable MSI Mod 11/10 check digits
- *4) Transmit no check digit
 - 5) Transmit 1 check digit
 - 6) Transmit 2 check digits
 - 7) Enable Plessey
 - 8) Enable Labelcode 5
 - 9) Enable Labelcode 4



Keyboard Country

- *00) USA
 - 01) French
 - 02) German
 - 03) Belgian
 - 04) Fr. Canadian
 - 05) Danish
 - 06) Dutch
 - 07) Italian
 - 08) Latin Amer.
 - 09) Norwegian
 - 10) Portuguese
 - 11) Spanish
 - 12) Swedish
 - 13) Swiss
 - 14) U.K.



Postamble

Scan up to 15 characters from the **Full ASCII Menu**. Scan **SET** when completed.



Beep Tone

- 0) Lowest
 - 1) Low
- * 2) Medium
 - 3) High
 - 4) Highest
 - 5) No Beep Tone



SET**END SETUP**

When all changes have been made, scan END SETUP

**2 of 5 Code**

- 0) Enable 1 2 of 5
- * 1) Disable 1 2 of 5
- 2) Enable check digit
- * 3) Disable check digit
- 4) Transmit check digit
- * 5) Don't transmit check digit
- 6) Enable 2 of 5
- * 7) Disable 2 of 5

**Code 3 of 9**

- * 0) Enable Code 39
- 1) Disable Code 39
- * 2) Enable Full ASCII Code 39
- 3) Disable Full ASCII Code 39
- * 4) Enable Accumulate Mode
- 5) Disable Accumulate Mode
- 6) Transmit Start/Stop characters
- * 7) Don't transmit Start/Stop characters
- 8) Enable Mod 43 Check Character
- * 9) Disable Mod 43 Check Character
- A) Transmit Mod 43 Check Character
- * B) Don't transmit Mod 43 Check Character
- C) Caps Lock ON
- * D) Caps Lock OFF

**RSS-14 (GS1-14)**

- * 0) Disable RSS-14
- 1) Standard 14 digits
- * 3) 14 + identifiers
- * 4) 14 + UCC-128 emulation
- 2) Disable UCC/EAN-128
- * 4) Enable UCC/EAN-128

**Code 128**

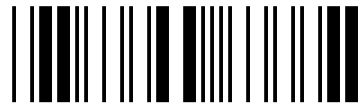
- 0) Disable 128
- * 1) Enable 128
- 2) Disable UCC/EAN-128
- * 4) Enable UCC/EAN-128

**Terminator Character**

- * 0) None
- 1) None
- 2) Tab
- 3) Output Preamble & Postamble normally
- 4) Preamble=Preamble+Postamble
- 5) Postamble=Preamble+Postamble

**Code 93**

- 0) Enable Code 93
- * 1) Disable Code 93
- 2) Enable Full ASCII Code 93
- * 3) Disable Full ASCII Code 93

**Characters**

Scan up to 8 sets of hex characters to reassign and delete characters in the bar code output. Scan SET when completed.

**Preamble**

Scan up to 15 characters from the Full ASCII Menu. Scan SET when completed.



1



5



9



C

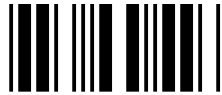


SLx-USB Setup Deck



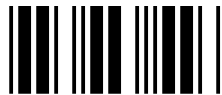
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SLx-USB Setup Deck



9

SLx-USB Setup Deck



0

SLx-USB Setup Deck



D

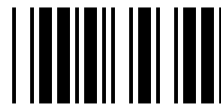
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7



A



E

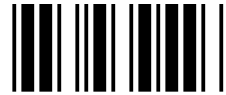


SLx-USB Setup Deck



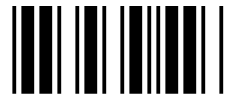
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SLx-USB Setup Deck



8

SLx-USB Setup Deck



B

SLx-USB Setup Deck



F

