

Only Decode Inverse Barcodes



Normal Barcodes & Inverse Barcodes



Inverse Barcode Setting (1D barcodes/DataMatrix/Aztec)



1s



500ms



300ms



2s



*750ms

It is used to configure the interval for decoding the same barcodes. If the setup time is not exceeded, the same barcodes will only be decoded once.

Repeated Barcodes Detection



UNICODE



GBK



*Normal Keyboard Output



LINUX



MAC OS



*WINDOWS

Host Operating System in

Virtual Keyboard Mode

Output Encoding Format

Upload Speed
The following barcodes are used to configure the speed of uploading. If you use a PC with low capacity, we suggest you choose the low speed for the provision of the uploading data.



*Low



Medium



High



*Normal



Capital Case & Lower Case Transform



All Capital Case



All Lower Case

Mode 3: Characters between 0x00 and 0xFF are output via virtual keyboard. definition (to appendix).

Mode 2: All characters between 0x20 and 0xFF are output via virtual keyboard. Characters between 0x00 and 0x1F are output according to the control character. definition (to appendix).

Mode 1: Use virtual keyboard to output characters between 0x20~0xFF when the current keyboard layout doesn't support these characters. Characters between 0x00~0x1F are output according to control character.

Virtual Keyboard

Note: the barcode with * is default setting.

Default Configuration

Scan the below barcode to restore factory default settings.



Restore Factory Default Settings

Prefix



Cancel the Prefix of All Barcodes



Add STX Prefix

Suffix



Cancel the Suffix of All Barcodes



Add the Suffix to All Barcodes



Add LF Suffix to All Barcodes



Add CR+LF Suffix to All Barcodes



Add TAB Suffix to All Barcodes



Add ETX Suffix to All Barcodes

Decoding Prompt Sound ON/OFF



OFF



*ON

Decoding Prompt Sound Volume



Low



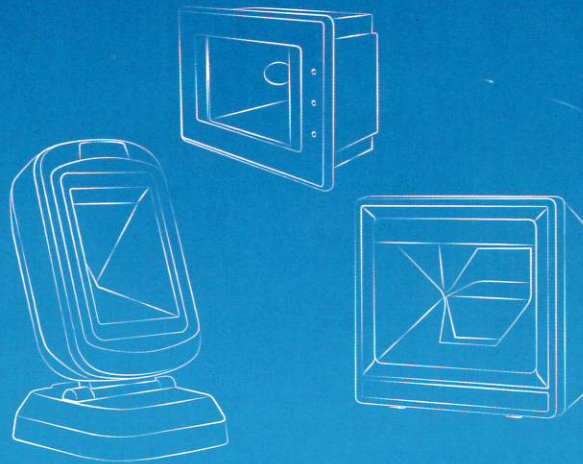
*Medium



High

QUICK START GUIDE

S-HF2D/ S-DT2D/ S-KM3D



SENIOR
TOUCH SCREEN SOLUTIONS



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Language Settings



*English (United States)



French (France)



Italian (Italy)



Italian 142 (Italy)



German (Germany)



Spanish (Spain)



Russian (MS)



Russian (typewriter)



Arabic (101)



Portuguese (Portugal)



Portuguese (Brazil)



Finnish



Japanese



Irish



Polish (214)



Polish (Programmers)



Dutch (Netherlands)



Czech (QWERTZ)



Swedish (Sweden)



Turkish Q

Code 32 (Need Code 39 ON)



Enable Code 32



*Disable Code 32

UPC-A



*Enable UPC-A



Disable UPC-A

UPC-A Check Bit



UPC-A with Check Bit



UPC-A without Check Bit

Convert UPC-A into EAN-13



Enable Convert UPC-A into EAN-13



Disable Convert UPC-A into EAN-13

UPC-E



*Enable UPC-E



Disable UPC-E

UPC-E Check Bit



*UPC-E with Check Bit



UPC-E without Check Bit

UPC-E to UPC-A



ON



*OFF

EAN/JAN-13



*Enable EAN/JAN-13



Disable EAN/JAN-13



Turkish F



Greek (MS)

Barcode Types Setting

All barcode types ON/OFF

Enabling all barcode types may result in slower decoding speed. It is recommended to open the required barcode type according to the usage scenario. The default setting is to enable all barcodes.



All Barcode Types ON



All Barcode Types OFF

All 1D Barcodes ON/OFF



All 1D Barcodes ON



All 1D Barcodes OFF

All 2D Barcodes ON/OFF



All 2D Barcodes ON



All 2D Barcodes OFF

Codabar



*Enable Codabar



Disable Codabar

Codabar Start/Stop CHARS



*Disable Transmit Codabar Start/Stop CHARS



Enable Transmit Codabar Start/Stop CHARS

Code 39



*Enable Code 39



Disable Code 39

Code 39 Full ASCII



Enable Full ASCII



*Disable Full ASCII

UPC/EAN/JAN Supplement



*No UPC/EAN/JAN Supplement



Decode UPC/EAN/JAN Supplement



UPC/EAN/JAN Supplement Self-adaption

Code 11 ON/OFF Barcodes



Code 11 ON



*Code 11 OFF

Code 11 parity Bit Output



Code 11 Parity Bit Output ON



*Code 11 Parity Bit Output OFF

Code 11 parity Bit Setting



*Parity Bit ON



1 Parity Bit



2 Parity Bit

EAN13 Convert into ISBN



Enable Convert EAN13 into ISBN



*Disable Convert EAN13 into ISBN

EAN13 Convert into ISSN



Enable Convert EAN13 into ISSN



*Disable Convert EAN13 into ISSN