

# HANDHELD ID READER

## ID-10



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CONFIGURATION GUIDE

 **di-soric**

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NOTE: Configuration changes will take effect immediately and be saved to memory

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<p>general-reading-mode- settings</p>	 <p>M20248_01 Enable Stand Detection - Default M2</p> <p style="text-align: right;"><b>B2</b></p>	 <p>M20294_01 Enable Target LED During Image Capture - Default M2</p> <p style="text-align: right;"><b>B3</b></p>	 <p>M20333_02 Enable Targeting-Always-On M2</p> <p style="text-align: right;"><b>B4</b></p>
<p>general-reading-mode- settings</p>	 <p>M20199_01 Motion Detect Always On M2</p> <p style="text-align: right;"><b>C2</b></p>	 <p>M20200_01 Motion Detect or Continuous Scan Off (Out of Stand) - Default M2</p> <p style="text-align: right;"><b>C3</b></p>	 <p>M20297_02 Motion Detection On In Stand - Default M2</p> <p style="text-align: right;"><b>C4</b></p>
<p>general-reading-mode- settings</p>	 <p>M20325_01 Reader Raw Text Commands Off -Default M2</p> <p style="text-align: right;"><b>D2</b></p>	 <p>M20326_01 Reader Raw Text Commands On M2</p> <p style="text-align: right;"><b>D3</b></p>	 <p>M20244_01 Set Motion Detect Maximum Brightness to 100% - Default M2</p> <p style="text-align: right;"><b>D4</b></p>
<p>general-reading-mode- settings</p>	 <p>M20247_01 Set Motion Detect Maximum Brightness to 25% M2</p> <p style="text-align: right;"><b>E2</b></p>	 <p>M20246_01 Set Motion Detect Maximum Brightness to 50% M2</p> <p style="text-align: right;"><b>E3</b></p>	 <p>M20245_01 Set Motion Detect Maximum Brightness to 75% M2</p> <p style="text-align: right;"><b>E4</b></p>

NOTE: Configuration changes will take effect immediately and be saved to memory

<p>general-reading-mode- settings</p>	 <p>M20296_02 Trigger Mode On In Stand M2</p> <p style="text-align: right;"><b>A2</b></p>	<p style="text-align: right;"><b>A3</b></p>	<p style="text-align: right;"><b>A4</b></p>
<p>keyboard-language- settings</p>	 <p>M20352_01 Control Character Input - Alt + Keypad M2</p> <p style="text-align: right;"><b>B2</b></p>	 <p>M20351_01 Control Character Input - Ctrl + Character M2</p> <p style="text-align: right;"><b>B3</b></p>	 <p>M20350_01 Control Character Input - Language Default - Default M2</p> <p style="text-align: right;"><b>B4</b></p>
<p>keyboard-language- settings</p>	 <p>M20353_01 Control Character Input -Alt + Leading Zero M2</p> <p style="text-align: right;"><b>C2</b></p>	 <p>M20203_01 Data Encoding: Raw ASCII to Keyboard XML File Lookup - Default M2</p> <p style="text-align: right;"><b>C3</b></p>	 <p>M20204_01 Data Encoding: UTF8 to Unicode Codepoint - Alt Sequences for Windows M2</p> <p style="text-align: right;"><b>C4</b></p>
<p>keyboard-language- settings</p>	 <p>M20179_01 Get Active Language M2</p> <p style="text-align: right;"><b>D2</b></p>	 <p>M20184_01 Keyboard Support: English Keyboard Mapping for Apple M2</p> <p style="text-align: right;"><b>D3</b></p>	 <p>M20186_01 Keyboard Support: French Keyboard Mapping for Apple M2</p> <p style="text-align: right;"><b>D4</b></p>
<p>keyboard-language- settings</p>	 <p>M20185_01 Keyboard Support: French Keyboard Mapping for Windows M2</p> <p style="text-align: right;"><b>E2</b></p>	 <p>M20181_01 Keyboard Support: French-Belgian Keyboard Mapping for Windows M2</p> <p style="text-align: right;"><b>E3</b></p>	 <p>M20187_01 Keyboard Support: German Keyboard Mapping for Apple M2</p> <p style="text-align: right;"><b>E4</b></p>

NOTE: Configuration changes will take effect immediately and be saved to memory

keyboard-language-settings	 <p>M20188_01</p> <p>Keyboard Support: German Keyboard Mapping for Windows M2</p> <p style="text-align: right;"><b>A2</b></p>	 <p>M20189_01</p> <p>Keyboard Support: German-Swiss Keyboard Mapping for Apple M2</p> <p style="text-align: right;"><b>A3</b></p>	 <p>M20190_01</p> <p>Keyboard Support: German-Swiss Keyboard Mapping for Windows M2</p> <p style="text-align: right;"><b>A4</b></p>
keyboard-language-settings	 <p>M20191_01</p> <p>Keyboard Support: Italian Keyboard Mapping for Apple M2</p> <p style="text-align: right;"><b>B2</b></p>	 <p>M20192_01</p> <p>Keyboard Support: Japanese Keyboard Mapping for Windows M2</p> <p style="text-align: right;"><b>B3</b></p>	 <p>M20194_01</p> <p>Keyboard Support: Russian Keyboard Mapping for Windows M2</p> <p style="text-align: right;"><b>B4</b></p>
keyboard-language-settings	 <p>M20362_01</p> <p>Keyboard Support: Simplified Chinese Keyboard Mapping for Windows M2</p> <p style="text-align: right;"><b>C2</b></p>	 <p>M20196_01</p> <p>Keyboard Support: Spanish Keyboard Mapping for Apple M2</p> <p style="text-align: right;"><b>C3</b></p>	 <p>M20195_01</p> <p>Keyboard Support: Spanish Keyboard Mapping for Windows M2</p> <p style="text-align: right;"><b>C4</b></p>
keyboard-language-settings	 <p>M20193_01</p> <p>Keyboard Support: Spanish-Latin American Keyboard Mapping for Windows M2</p> <p style="text-align: right;"><b>D2</b></p>	 <p>M20197_01</p> <p>Keyboard Support: UK English Keyboard Mapping for Windows M2</p> <p style="text-align: right;"><b>D3</b></p>	 <p>M20182_01</p> <p>Keyboard Support: US English Keyboard Mapping for Windows - Default M2</p> <p style="text-align: right;"><b>D4</b></p>
keyboard-language-settings	 <p>M20198_01</p> <p>Keyboard Support: US International (Universal) Keyboard Mapping for Windows M2</p> <p style="text-align: right;"><b>E2</b></p>	 <p>M20180_01</p> <p>List Installed Languages M2</p> <p style="text-align: right;"><b>E3</b></p>	 <p>M20363_01</p> <p>Set Italian for Windows as active language M2</p> <p style="text-align: right;"><b>E4</b></p>

NOTE: Configuration changes will take effect immediately and be saved to memory

keyboard-language-settings	 <p>M20364_01 Set Portuguese for Windows as active language M2</p>		
	<b>A2</b>	<b>A3</b>	<b>A4</b>
miscellaneous-settings	 <p>M20243_01 Disable Upload Image Mode - Default M2</p>	 <p>M20242_01 Enable Upload Image Mode M2</p>	
	<b>B2</b>	<b>B3</b>	<b>B4</b>
operating-system-settings	 <p>M20306_01 Alternate Operating System (Linux/ Mac) Off - Default M2</p>	 <p>M20305_01 Alternate Operating System (Linux/ Mac) On M2</p>	
	<b>C2</b>	<b>C3</b>	<b>C4</b>
reader-modem-command-settings	 <p>M20114_01 Get Reader Parameters M2</p>	 <p>M20113_01 Output Reader Configuration M2</p>	 <p>M20361_01 Reader Information, limited M2</p>
	<b>D2</b>	<b>D3</b>	<b>D4</b>
reset-clear-and-save-reader-settings	 <p>M20345_01 Reboot Reader (RCSRS) M2</p>	 <p>M20111_01 Reset to Factory Defaults M2</p>	 <p>M20335_01 Save All Reader Settings M2</p>
	<b>E2</b>	<b>E3</b>	<b>E4</b>

NOTE: Configuration changes will take effect immediately and be saved to memory

rs232-settings	 <b>M20309_01</b> Enable RS232 Interface Flow Control -One-Way M2 <b>A2</b>	 <b>M20115_01</b> Enable Serial, Raw, and Echo Communications M2 <b>A3</b>	 <b>M20112_01</b> Reset to RS232 Factory Defaults M2 <b>A4</b>
	 <b>M20170_01</b> RS232 Interface - 1 Stop Bit - Default M2 <b>B2</b>	 <b>M20167_01</b> RS232 Interface - 115200 Baud Rate -Default M2 <b>B3</b>	 <b>M20160_01</b> RS232 Interface - 1200 Baud Rate M2 <b>B4</b>
	 <b>M20164_01</b> RS232 Interface - 19200 Baud Rate M2 <b>C2</b>	 <b>M20171_01</b> RS232 Interface - 2 Stop Bits M2 <b>C3</b>	 <b>M20161_01</b> RS232 Interface - 2400 Baud Rate M2 <b>C4</b>
	 <b>M20165_01</b> RS232 Interface - 38400 Baud Rate M2 <b>D2</b>	 <b>M20162_01</b> RS232 Interface - 4800 Baud Rate M2 <b>D3</b>	 <b>M20166_01</b> RS232 Interface - 57600 Baud Rate M2 <b>D4</b>
	 <b>M20168_01</b> RS232 Interface - 7 Data Bits M2 <b>E2</b>	 <b>M20169_01</b> RS232 Interface - 8 Data Bits -Default M2 <b>E3</b>	 <b>M20163_01</b> RS232 Interface - 9600 Baud Rate M2 <b>E4</b>

NOTE: Configuration changes will take effect immediately and be saved to memory





rs232-settings	 M20172_01 RS232 Interface - Even Parity M2 A2	 M20173_01 RS232 Interface - No Parity M2 A3	 M20174_01 RS232 Interface - Odd Parity M2 A4
	 M20176_01 RS232 Interface Flow Control Off -Default M2 B2	 M20175_01 RS232 Interface Flow Control On M2 B3	B4
	 M20237_01 1 Day Duplicate Scan Delay M2 C2	 M20236_01 1 Hour Duplicate Scan Delay M2 C3	 M20230_01 1 Second Duplicate Scan Delay M2 C4
	 M20234_01 10 Second Duplicate Scan Delay M2 D2	 M20231_01 2 Second Duplicate Scan Delay M2 D3	 M20232_01 3 Second Duplicate Scan Delay M2 D4
scan-delay-settings	 M20235_01 30 Second Duplicate Scan Delay M2 E2	 M20233_01 5 Second Duplicate Scan Delay M2 E3	 M20229_01 Disable Duplicate Scan Delay - Default M2 E4

NOTE: Configuration changes will take effect immediately and be saved to memory

symbology-settings	 M20131_01 Do Not Convert EAN-8 to EAN-13 - Default M2 A2	 M20001_01 Australian Post Off - Default M2 A3	 M20000_01 Australian Post On M2 A4
	 M20004_01 Aztec Inverse & Normal On M2 B2	 M20005_01 Aztec Inverse Off - Default M2 B3	 M20319_01 Aztec Mirror Off - Default M2 B4
	 M20318_01 Aztec Mirror On M2 C2	 M20003_01 Aztec Off M2 C3	 M20002_01 Aztec On - Default M2 C4
	 M20007_01 BC412 Off - Default M2 D2	 M20006_01 BC412 On M2 D3	 M20009_01 Canada Post Off - Default M2 D4
	 M20008_01 Canada Post On M2 E2	 M20013_01 Codabar Checksum Off - Default M2 E3	 M20012_01 Codabar Checksum On M2 E4

NOTE: Configuration changes will take effect immediately and be saved to memory

symbology-settings	 M20011_01 Codabar Off M2 A2	 M20010_01 Codabar On - Default M2 A3	 M20019_01 Codablock F Off - Default M2 A4
	 M20018_01 Codablock F On M2 B2	 M20023_01 Code 11 Checksum Stripped from Result Off - Default M2 B3	 M20022_01 Code 11 Checksum Stripped from Result On M2 B4
	 M20031_01 Code 11 Disable Checksum Checking -Default M2 C2	 M20021_01 Code 11 Off - Default M2 C3	 M20020_01 Code 11 On M2 C4
	 M20032_01 Code 11 One Digit Checksum M2 D2	 M20033_01 Code 11 Two Digit Checksum - Default M2 D3	 M20035_01 Code 128 Off M2 D4
	 M20034_01 Code 128 On - Default M2 E2	 M20025_01 Code 32 (Italian Pharmacode) Off -Default M2 E3	 M20024_01 Code 32 (Italian Pharmacode) On M2 E4

NOTE: Configuration changes will take effect immediately and be saved to memory

symbology-settings	 M20029_01 Code 39 Checksum Off - Default M2 A2	 M20028_01 Code 39 Checksum On M2 A3	 M20030_01 Code 39 Checksum Stripped from Result On M2 A4
	 M20320_02 Code 39 Extended Full ASCII Off -Default M2 B2	 M20321_02 Code 39 Extended Full ASCII On M2 B3	 M20027_01 Code 39 Off M2 B4
	 M20026_01 Code 39 On - Default M2 C2	 M20264_01 Code 49 Off - Default M2 C3	 M20263_01 Code 49 On M2 C4
	 M20266_01 Code 93 Off M2 D2	 M20265_01 Code 93 On - Default D3	 M20037_01 Composite Off - Default M2 D4
	 M20036_01 Composite On M2 E2	 M20136_01 Convert Bookland EAN-13 to ISBN M2 E3	 M20138_01 Convert Bookland EAN-13 to ISSN M2 E4

NOTE: Configuration changes will take effect immediately and be saved to memory

symbology-settings	 M20130_01 Convert EAN-8 to EAN-13 M2 A2	 M20134_01 Convert UPC-A to EAN-13 M2 A3	 M20292_01 Custom QR Code Off - Default M2 A4
	 M20291_01 Custom QR Code On M2 B2	 M20040_01 Data Matrix Inverse and Normal On -Default M2 B3	 M20041_01 Data Matrix Inverse Off M2 B4
	 M20043_01 Data Matrix Mirror Off - Default M2 C2	 M20042_01 Data Matrix Mirror On M2 C3	 M20039_01 Data Matrix Off M2 C4
	 M20038_02 Data Matrix On - Default M2 D2	 M20047_01 Data Matrix Rectangular Extended Off -Default M2 D3	 M20046_01 Data Matrix Rectangular Extended On M2 D4
	 M20045_01 Data Matrix Rectangular Off M2 E2	 M20044_01 Data Matrix Rectangular On - Default M2 E3	 M20260_02 Disable BC412 Regular and Reverse -Default M2 E4

NOTE: Configuration changes will take effect immediately and be saved to memory

symbology-settings	 <p>M20274_01</p> <p>Disable GS1 DataBar Expanded M2</p> <p style="text-align: right;"><b>A2</b></p>	 <p>M20276_01</p> <p>Disable GS1 DataBar Expanded Stacked M2</p> <p style="text-align: right;"><b>A3</b></p>	 <p>M20278_01</p> <p>Disable GS1 DataBar Limited M2</p> <p style="text-align: right;"><b>A4</b></p>
	 <p>M20272_01</p> <p>Disable GS1 DataBar Stacked and GS1 DataBar Stacked Omnidirectional M2</p> <p style="text-align: right;"><b>B2</b></p>	 <p>M20137_01</p> <p>Do Not Convert Bookland EAN-13 to ISBN - Default M2</p> <p style="text-align: right;"><b>B3</b></p>	 <p>M20139_01</p> <p>Do Not Convert Bookland EAN-13 to ISSN - Default M2</p> <p style="text-align: right;"><b>B4</b></p>
	 <p>M20135_01</p> <p>Do Not Convert UPC-A to EAN-13 -Default M2</p> <p style="text-align: right;"><b>C2</b></p>	 <p>M20151_01</p> <p>Do Not Transmit EAN-13 Check Digit -Default M2</p> <p style="text-align: right;"><b>C3</b></p>	 <p>M20149_01</p> <p>Do Not Transmit EAN-8 Check Digit -Default M2</p> <p style="text-align: right;"><b>C4</b></p>
	 <p>M20141_01</p> <p>Do Not Transmit UPC-A Check Digit -Default M2</p> <p style="text-align: right;"><b>D2</b></p>	 <p>M20143_01</p> <p>Do Not Transmit UPC-A Number System - Default M2</p> <p style="text-align: right;"><b>D3</b></p>	 <p>M20145_01</p> <p>Do Not Transmit UPC-E Check Digit -Default M2</p> <p style="text-align: right;"><b>D4</b></p>
	 <p>M20147_01</p> <p>Do Not Transmit UPC-E Number System - Default M2</p> <p style="text-align: right;"><b>E2</b></p>	 <p>M20259_02</p> <p>Enable BC412 - Disable BC412 Reverse M2</p> <p style="text-align: right;"><b>E3</b></p>	 <p>M20357_01</p> <p>Enable GoCode &amp; GoCode Mirror Decoding M2</p> <p style="text-align: right;"><b>E4</b></p>

NOTE: Configuration changes will take effect immediately and be saved to memory

symbology-settings	 <b>M20273_01</b> Enable GS1 DataBar Expanded -Default M2 <b>A2</b>	 <b>M20275_01</b> Enable GS1 DataBar Expanded Stacked - Default M2 <b>A3</b>	 <b>M20277_01</b> Enable GS1 DataBar Limited - Default M2 <b>A4</b>
	 <b>M20271_01</b> Enable GS1 DataBar Stacked and GS1 DataBar Stacked Omnidirectional -Default M2 <b>B2</b>	 <b>M20282_01</b> Grid Matrix Inverse Off - Default M2 <b>B3</b>	 <b>M20281_01</b> Grid Matrix Inverse On M2 <b>B4</b>
	 <b>M20284_02</b> Grid Matrix Mirror Off - Default M2 <b>C2</b>	 <b>M20284_02</b> Grid Matrix Mirror On M2 <b>C3</b>	 <b>M20049_01</b> Grid Matrix Off - Default M2 <b>C4</b>
	 <b>M20048_01</b> Grid Matrix On M2 <b>D2</b>	 <b>M20051_02</b> GS1 DataBar Off M2 <b>D3</b>	 <b>M20050_02</b> GS1 DataBar On - Default M2 <b>D4</b>
	 <b>M20055_01</b> Han Xin Inverse Off - Default M2 <b>E2</b>	 <b>M20054_01</b> Han Xin Inverse On M2 <b>E3</b>	 <b>M20057_01</b> Han Xin Mirror Off - Default M2 <b>E4</b>

NOTE: Configuration changes will take effect immediately and be saved to memory

symbology-settings	 <p>M20056_01 Han Xin Mirror On M2</p> <p style="text-align: right;"><b>A2</b></p>	 <p>M20304_01 Han Xin Normal and Inverse On M2</p> <p style="text-align: right;"><b>A3</b></p>	 <p>M20053_01 Han Xin Off - Default M2</p> <p style="text-align: right;"><b>A4</b></p>
	 <p>M20052_01 Han Xin On M2</p> <p style="text-align: right;"><b>B2</b></p>	 <p>M20059_01 Hong Kong 2 of 5 Off - Default M2</p> <p style="text-align: right;"><b>B3</b></p>	 <p>M20058_01 Hong Kong 2 of 5 On M2</p> <p style="text-align: right;"><b>B4</b></p>
	 <p>M20063_01 Interleaved 2 of 5 Checksum Off -Default M2</p> <p style="text-align: right;"><b>C2</b></p>	 <p>M20062_01 Interleaved 2 of 5 Checksum On M2</p> <p style="text-align: right;"><b>C3</b></p>	 <p>M20077_01 Interleaved 2 of 5 Checksum Stripped from Result Off - Default M2</p> <p style="text-align: right;"><b>C4</b></p>
	 <p>M20064_01 Interleaved 2 of 5 Checksum Stripped from Result On M2</p> <p style="text-align: right;"><b>D2</b></p>	 <p>M20061_01 Interleaved 2 of 5 Off M2</p> <p style="text-align: right;"><b>D3</b></p>	 <p>M20060_01 Interleaved 2 of 5 On - Default M2</p> <p style="text-align: right;"><b>D4</b></p>
	 <p>M20066_01 Japan Post Off - Default M2</p> <p style="text-align: right;"><b>E2</b></p>	 <p>M20065_01 Japan Post On M2</p> <p style="text-align: right;"><b>E3</b></p>	 <p>M20015_01 Keep Codabar Start and Stop Delimiters - Default M2</p> <p style="text-align: right;"><b>E4</b></p>

NOTE: Configuration changes will take effect immediately and be saved to memory



symbology-settings	 <p>M20122_01 Keep Trioptic Start and Stop Delimiters M2</p> <p>A2</p>	 <p>M20068_01 KIX (Dutch Post) Off - Default M2</p> <p>A3</p>	 <p>M20067_01 KIX (Dutch Post) On M2</p> <p>A4</p>
	 <p>M20070_01 Korean Post Off - Default M2</p> <p>B2</p>	 <p>M20069_01 Korean Post On M2</p> <p>B3</p>	 <p>M20072_01 Matrix 2 of 5 Off - Default M2</p> <p>B4</p>
	 <p>M20071_01 Matrix 2 of 5 On M2</p> <p>C2</p>	 <p>M20074_01 Maxicode Off - Default M2</p> <p>C3</p>	 <p>M20073_01 Maxicode On M2</p> <p>C4</p>
	 <p>M20091_01 Micro PDF417 Off - Default M2</p> <p>D2</p>	 <p>M20090_01 Micro PDF417 On M2</p> <p>D3</p>	 <p>M20104_01 Micro QR Code Off - Default M2</p> <p>D4</p>
	 <p>M20103_01 Micro QR Code On M2</p> <p>E2</p>	 <p>M20106_01 Mode 1 QR Code Off - Default M2</p> <p>E3</p>	 <p>M20105_01 Mode 1 QR Code On M2</p> <p>E4</p>

NOTE: Configuration changes will take effect immediately and be saved to memory

symbology-settings	 M20079_01 MSI Plessey Checksum Must Be Mod 10 M2 <b>A2</b>	 M20080_02 MSI Plessey Checksum Must Be Mod 10/10 M2 <b>A3</b>	 M20081_02 MSI Plessey Checksum Must Be Mod 11/10 M2 <b>A4</b>
	 M20078_01 MSI Plessey Checksum Off - Default M2 <b>B2</b>	 M20083_01 MSI Plessey Checksum Stripped from Result Off - Default M2 <b>B3</b>	 M20082_01 MSI Plessey Checksum Stripped from Result On M2 <b>B4</b>
	 M20076_01 MSI Plessey Off - Default M2 <b>C2</b>	 M20075_01 MSI Plessey On M2 <b>C3</b>	 M20087_01 NEC 2 of 5 Checksum Off M2 <b>C4</b>
	 M20086_01 NEC 2 of 5 Checksum On - Default M2 <b>D2</b>	 M20085_01 NEC 2 of 5 Off - Default M2 <b>D3</b>	 M20084_01 NEC 2 of 5 On M2 <b>D4</b>
	 M20116_01 Output Telepen as ASCII M2 <b>E2</b>	 M20117_01 Output Telepen as Numeric - Default M2 <b>E3</b>	 M20089_01 PDF417 Off M2 <b>E4</b>

NOTE: Configuration changes will take effect immediately and be saved to memory

symbology-settings	 M20088_01 PDF417 On - Default M2 A2	 M20290_01 Pharmacode Color Off - Default M2 A3	 M20289_01 Pharmacode Color On M2 A4
	 M20095_01 Pharmacode Normal Barcode Decoding (Left to Right) - Default M2 B2	 M20093_01 Pharmacode Off - Default M2 B3	 M20092_01 Pharmacode On M2 B4
	 M20094_01 Pharmacode Reverse Barcode Decoding (Right to Left) M2 C2	 M20100_01 QR Code Inverse and Normal On M2 C3	 M20099_01 QR Code Inverse Only M2 C4
	 M20102_01 QR Code Mirror Off - Default M2 D2	 M20101_01 QR Code Mirror On M2 D3	 M20097_01 QR Code Off M2 D4
	 M20096_01 QR Code On - Default M2 E2	 M20098_01 QR Code Standard Only - Default M2 E3	 M20345_01 Reboot Reader M2 E4

NOTE: Configuration changes will take effect immediately and be saved to memory

symbology-settings	 M20014_01 Remove Codabar Start and Stop Delimiters M2 A2	 M20123_01 Remove Trioptic Start and Stop Delimiters - Default M2 A3	 M20262_02 Reverse BC412 Off - Default M2 A4
	 M20261_01 Reverse BC412 On M2 B2	 M20121_01 Reverse Trioptic Off - Default M2 B3	 M20120_01 Reverse Trioptic On M2 B4
	 M20286_01 Royal Mail Checksum Off M2 C2	 M20285_01 Royal Mail Checksum On M2 C3	 M20108_01 Straight 2 of 5 Off - Default M2 C4
	 M20107_01 Straight 2 of 5 On M2 D2	 M20110_01 Telepen Off - Default M2 D3	 M20109_01 Telepen On M2 D4
	 M20150_01 Transmit EAN-13 Check Digit M2 E2	 M20148_01 Transmit EAN-8 Check Digit M2 E3	 M20140_01 Transmit UPC-A Check Digit M2 E4

NOTE: Configuration changes will take effect immediately and be saved to memory

symbology-settings	 M20142_01 Transmit UPC-A Number System M2 A2	 M20144_01 Transmit UPC-E Check Digit M2 A3	 M20146_01 Transmit UPC-E Number System On M2 A4
	 M20119_01 Trioptic Off - Default M2 B2	 M20118_01 Trioptic On M2 B3	 M20288_01 UK Plessey Off - Default M2 B4
	 M20287_01 UK Plessey On M2 C2	 M20125_01 UK Royal Mail Off - Default M2 C3	 M20124_01 UK Royal Mail On M2 C4
	 M20133_01 UPC E Expansion Off - Default M2 D2	 M20132_01 UPC E Expansion On M2 D3	 M20129_01 UPC Supplemental Off - Default M2 D4
	 M20128_01 UPC Supplemental On M2 E2	 M20127_01 UPC/EAN Off M2 E3	 M20126_01 UPC/EAN On - Default M2 E4

NOTE: Configuration changes will take effect immediately and be saved to memory

<p>symbology-settings</p> <p>symbology-settings</p> <p>symbology-settings</p> <p>usb-settings</p> <p>usb-settings</p>	 <p>M20153_01</p> <p>UPU ID Tags Off - Default M2</p> <p style="text-align: right;"><b>A2</b></p>	 <p>M20152_01</p> <p>UPU ID Tags On M2</p> <p style="text-align: right;"><b>A3</b></p>	 <p>M20155_01</p> <p>USPS Intelligent Mail Off - Default M2</p> <p style="text-align: right;"><b>A4</b></p>
	 <p>M20154_01</p> <p>USPS Intelligent Mail On M2</p> <p style="text-align: right;"><b>B2</b></p>	 <p>M20157_01</p> <p>USPS Planet Off - Default M2</p> <p style="text-align: right;"><b>B3</b></p>	 <p>M20156_01</p> <p>USPS Planet On M2</p> <p style="text-align: right;"><b>B4</b></p>
	 <p>M20159_01</p> <p>USPS Postnet Off - Default M2</p> <p style="text-align: right;"><b>C2</b></p>	 <p>M20158_01</p> <p>USPS Postnet On M2</p> <p style="text-align: right;"><b>C3</b></p>	<p style="text-align: right;"><b>C4</b></p>
	 <p>M20226_01</p> <p>Enable CDC VCOM Mode M2</p> <p style="text-align: right;"><b>D2</b></p>	 <p>M20225_01</p> <p>Enable HID POS Mode M2</p> <p style="text-align: right;"><b>D3</b></p>	 <p>M20250_01</p> <p>Enable USB VCOM mode M2</p> <p style="text-align: right;"><b>D4</b></p>
	 <p>M20399_01</p> <p>Set reader into USB Full Speed mode M2</p> <p style="text-align: right;"><b>E2</b></p>	 <p>M20400_01</p> <p>Set reader into USB High Speed mode - Default M2</p> <p style="text-align: right;"><b>E3</b></p>	 <p>M20177_01</p> <p>USB HID Vendor Mode M2</p> <p style="text-align: right;"><b>E4</b></p>

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usb-settings	 <p>M20178_01 USB Keyboard Mode - Default M2</p> <p style="text-align: right;">A2</p>	 <p>M20347_01 USB Virtual COM Common Ports M2</p> <p style="text-align: right;">A3</p>	 <p>M20346_01 USB Virtual COM Multiple Ports M2</p> <p style="text-align: right;">A4</p>
B1	B2	B3	B4
C1	C2	C3	C4
D1	D2	D3	D4
E1	E2	E3	E4

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