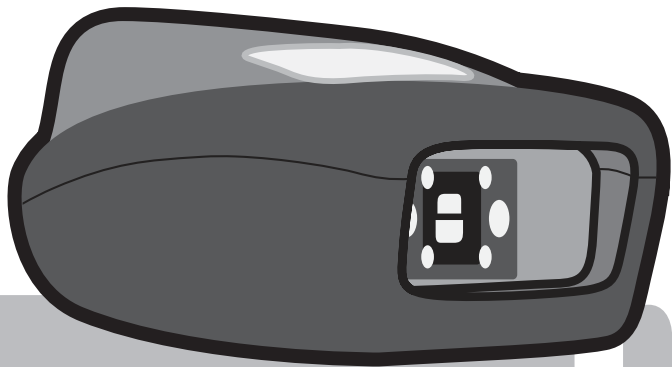


CONFIGURATION GUIDE



CR11100

Configuration barcodes generated based on current firmware versions
WEB GENERATED
6-4-2020



codecorp.com



User Manual



[codecorporation](https://www.youtube.com/codecorporation)

Expect More.

code[®]

Table of Contents

communication-mode-settings.....	9
Enable IBM surePOS mode M2.....	9 (A2)
Enable Packet Mode M2.....	9 (A3)
Enable Raw Mode - Default M2.....	9 (A4)
custom-terminal-settings.....	9
Disable Gilbarco - Default M2.....	9 (B2)
Disable NCR - Default M2.....	9 (B3)
Disable NCR2 - Default M2.....	9 (B4)
Disable WINCNIX - Default M2.....	9 (C2)
Enable Gilbarco M2.....	9 (C3)
Enable NCR M2.....	9 (C4)
Enable NCR2 M2.....	9 (D2)
Enable Verifone (Ruby) Defaults M2.....	9 (D3)
Enable WINCNIX M2.....	9 (D4)
data-formatting-prefix-suffix-settings.....	9
Convert Barcode Data to Bracketed Hex Output M2.....	9 (E2)
Convert Barcode Data to Lowercase M2.....	9 (E3)
Convert Barcode Data to Uppercase M2.....	9 (E4)
Disable Data Formatting - Default M2.....	10 (A2)
Erase Prefix & Suffix Data M2.....	10 (A3)
Erase Prefix Data M2.....	10 (A4)
Erase Suffix Data M2.....	10 (B2)
Prefix AIM ID Off - Default M2.....	10 (B3)
Prefix AIM ID On M2.....	10 (B4)
Prefix Comma M2.....	10 (C2)
Prefix Space M2.....	10 (C3)
Prefix Tab (RS232 Mode Only) M2.....	10 (C4)
Prefix Tab (USB Keyboard Mode Only) M2.....	10 (D2)
Suffix Carriage Return (RS232 Mode Only) M2.....	10 (D3)
Suffix Carriage Return Line Feed (RS232 Mode Only) - Default M2.....	10 (D4)
Suffix Comma M2.....	10 (E2)
Suffix Enter (USB Keyboard Mode Only) M2.....	10 (E3)
Suffix Line Feed (RS232 Mode Only) M2.....	10 (E4)
Suffix Space M2.....	11 (A2)
Suffix Tab (RS232 Mode Only) M2.....	11 (A3)
Suffix Tab (USB Keyboard Mode Only) M2.....	11 (A4)
data-validation.....	11
Enable ISO15434 & ISO15418 Validation M2.....	11 (B2)
Enable ISO15434 Validation M2.....	11 (B3)
Enable UDI/HIBC Validation M2.....	11 (B4)
general-reading-mode-settings.....	11
500 ms Scan Delay with Motion Detection in stand - Default M2.....	11 (C2)
Beep Volume 0% M2.....	11 (C3)
Beep Volume 100% - Default M2.....	11 (C4)
Beep Volume 33% M2.....	11 (D2)
Beep Volume 67% M2.....	11 (D3)
Continuous Scan Mode On In Stand M2.....	11 (D4)
Continuous Scan Mode On M2.....	11 (E2)
Disable Cell Phone Reading Enhancement - Default M2.....	11 (E3)
Disable Stand Detection M2.....	11 (E4)
Disable Target LED During Image Capture M2.....	12 (A2)
Disable Targeting-Always-On M2.....	12 (A3)

Table of Contents

Enable Cell Phone Reading Enhancement M2.....	12 (A4)
Enable Stand Detection - Default M2.....	12 (B2)
Enable Target LED During Image Capture - Default M2.....	12 (B3)
Enable Targeting-Always-On M2.....	12 (B4)
Motion Detect Always On M2.....	12 (C2)
Motion Detect or Continuous Scan Off (Out of Stand) - Default M2.....	12 (C3)
Motion Detection On In Stand - Default M2.....	12 (C4)
Reader Raw Text Commands Off - Default M2.....	12 (D2)
Reader Raw Text Commands On M2.....	12 (D3)
Set Motion Detect Maximum Brightness to 100% - Default M2.....	12 (D4)
Set Motion Detect Maximum Brightness to 25% M2.....	12 (E2)
Set Motion Detect Maximum Brightness to 50% M2.....	12 (E3)
Set Motion Detect Maximum Brightness to 75% M2.....	12 (E4)
Trigger Mode On In Stand M2.....	13 (A2)
keyboard-language-settings.....	13
Control Character Input - Alt + Keypad M2.....	13 (B2)
Control Character Input - Ctrl + Character M2.....	13 (B3)
Control Character Input - Language Default - Default M2.....	13 (B4)
Control Character Input -Alt + Leading Zero M2.....	13 (C2)
Data Encoding: Raw ASCII to Keyboard XML File Lookup - Default M2.....	13 (C3)
Data Encoding: UTF8 to Unicode Codepoint - Alt Sequences for Windows M2.....	13 (C4)
Get Active Language M2.....	13 (D2)
Keyboard Support: English Keyboard Mapping for Apple M2.....	13 (D3)
Keyboard Support: French Keyboard Mapping for Apple M2.....	13 (D4)
Keyboard Support: French Keyboard Mapping for Windows M2.....	13 (E2)
Keyboard Support: French-Belgian Keyboard Mapping for Windows M2.....	13 (E3)
Keyboard Support: German Keyboard Mapping for Apple M2.....	13 (E4)
Keyboard Support: German Keyboard Mapping for Windows M2.....	14 (A2)
Keyboard Support: German-Swiss Keyboard Mapping for Apple M2.....	14 (A3)
Keyboard Support: German-Swiss Keyboard Mapping for Windows M2.....	14 (A4)
Keyboard Support: Italian Keyboard Mapping for Apple M2.....	14 (B2)
Keyboard Support: Japanese Keyboard Mapping for Windows M2.....	14 (B3)
Keyboard Support: Russian Keyboard Mapping for Windows M2.....	14 (B4)
Keyboard Support: Simplified Chinese Keyboard Mapping for Windows M2.....	14 (C2)
Keyboard Support: Spanish Keyboard Mapping for Apple M2.....	14 (C3)
Keyboard Support: Spanish Keyboard Mapping for Windows M2.....	14 (C4)
Keyboard Support: Spanish-Latin American Keyboard Mapping for Windows M2.....	14 (D2)
Keyboard Support: UK English Keyboard Mapping for Windows M2.....	14 (D3)
Keyboard Support: US English Keyboard Mapping for Windows - Default M2.....	14 (D4)
Keyboard Support: US International (Universal) Keyboard Mapping for Windows M2.....	14 (E2)
List Installed Languages M2.....	14 (E3)
Set Italian for Windows as active language M2.....	14 (E4)
Set Portuguese for Windows as active language M2.....	15 (A2)
miscellaneous-settings.....	15
Disable Upload Image Mode - Default M2.....	15 (B2)
Enable Upload Image Mode M2.....	15 (B3)
operating-system-settings.....	15
Alternate Operating System (Linux/Mac) Off - Default M2.....	15 (C2)
Alternate Operating System (Linux/Mac) On M2.....	15 (C3)
reader-modem-command-settings.....	15
Get Reader Parameters M2.....	15 (D2)
Output Reader Configuration M2.....	15 (D3)
Reader Information, limited M2.....	15 (D4)

Table of Contents

reset-clear-and-save-reader-settings.....	15
Reboot Reader (RCSRS) M2.....	15 (E2)
Reset to Factory Defaults M2.....	15 (E3)
Save All Reader Settings M2.....	15 (E4)
rs232-settings.....	16
Enable RS232 Interface Flow Control - One-Way M2.....	16 (A2)
Enable Serial, Raw, and Echo Communications M2.....	16 (A3)
Reset to RS232 Factory Defaults M2.....	16 (A4)
RS232 Interface - 1 Stop Bit - Default M2.....	16 (B2)
RS232 Interface - 115200 Baud Rate - Default M2.....	16 (B3)
RS232 Interface - 1200 Baud Rate M2.....	16 (B4)
RS232 Interface - 19200 Baud Rate M2.....	16 (C2)
RS232 Interface - 2 Stop Bits M2.....	16 (C3)
RS232 Interface - 2400 Baud Rate M2.....	16 (C4)
RS232 Interface - 38400 Baud Rate M2.....	16 (D2)
RS232 Interface - 4800 Baud Rate M2.....	16 (D3)
RS232 Interface - 57600 Baud Rate M2.....	16 (D4)
RS232 Interface - 7 Data Bits M2.....	16 (E2)
RS232 Interface - 8 Data Bits - Default M2.....	16 (E3)
RS232 Interface - 9600 Baud Rate M2.....	16 (E4)
RS232 Interface - Even Parity M2.....	17 (A2)
RS232 Interface - No Parity M2.....	17 (A3)
RS232 Interface - Odd Parity M2.....	17 (A4)
RS232 Interface Flow Control Off - Default M2.....	17 (B2)
RS232 Interface Flow Control On M2.....	17 (B3)
scan-delay-settings.....	17
1 Day Duplicate Scan Delay M2.....	17 (C2)
1 Hour Duplicate Scan Delay M2.....	17 (C3)
1 Second Duplicate Scan Delay M2.....	17 (C4)
10 Second Duplicate Scan Delay M2.....	17 (D2)
2 Second Duplicate Scan Delay M2.....	17 (D3)
3 Second Duplicate Scan Delay M2.....	17 (D4)
30 Second Duplicate Scan Delay M2.....	17 (E2)
5 Second Duplicate Scan Delay M2.....	17 (E3)
Disable Duplicate Scan Delay - Default M2.....	17 (E4)
sybology-settings.....	18
Do Not Convert EAN-8 to EAN-13 - Default M2.....	18 (A2)
Australian Post Off - Default M2.....	18 (A3)
Australian Post On M2.....	18 (A4)
Aztec Inverse & Normal On M2.....	18 (B2)
Aztec Inverse Off - Default M2.....	18 (B3)
Aztec Mirror Off - Default M2.....	18 (B4)
Aztec Mirror On M2.....	18 (C2)
Aztec Off M2.....	18 (C3)
Aztec On - Default M2.....	18 (C4)
BC412 Off - Default M2.....	18 (D2)
BC412 On M2.....	18 (D3)
Canada Post Off - Default M2.....	18 (D4)
Canada Post On M2.....	18 (E2)
Codabar Checksum Off - Default M2.....	18 (E3)
Codabar Checksum On M2.....	18 (E4)
Codabar Off M2.....	19 (A2)
Codabar On - Default M2.....	19 (A3)

Table of Contents

Codablock F Off - Default M2.....	19 (A4)
Codablock F On M2.....	19 (B2)
Code 11 Checksum Stripped from Result Off - Default M2.....	19 (B3)
Code 11 Checksum Stripped from Result On M2.....	19 (B4)
Code 11 Disable Checksum Checking - Default M2.....	19 (C2)
Code 11 Off - Default M2.....	19 (C3)
Code 11 On M2.....	19 (C4)
Code 11 One Digit Checksum M2.....	19 (D2)
Code 11 Two Digit Checksum - Default M2.....	19 (D3)
Code 128 Off M2.....	19 (D4)
Code 128 On - Default M2.....	19 (E2)
Code 32 (Italian Pharmacode) Off - Default M2.....	19 (E3)
Code 32 (Italian Pharmacode) On M2.....	19 (E4)
Code 39 Checksum Off - Default M2.....	20 (A2)
Code 39 Checksum On M2.....	20 (A3)
Code 39 Checksum Stripped from Result On M2.....	20 (A4)
Code 39 Extended Full ASCII Off - Default M2.....	20 (B2)
Code 39 Extended Full ASCII On M2.....	20 (B3)
Code 39 Off M2.....	20 (B4)
Code 39 On - Default M2.....	20 (C2)
Code 49 Off - Default M2.....	20 (C3)
Code 49 On M2.....	20 (C4)
Code 93 Off M2.....	20 (D2)
Code 93 On - Default.....	20 (D3)
Composite Off - Default M2.....	20 (D4)
Composite On M2.....	20 (E2)
Convert Bookland EAN-13 to ISBN M2.....	20 (E3)
Convert Bookland EAN-13 to ISSN M2.....	20 (E4)
Convert EAN-8 to EAN-13 M2.....	21 (A2)
Convert UPC-A to EAN-13 M2.....	21 (A3)
Custom QR Code Off - Default M2.....	21 (A4)
Custom QR Code On M2.....	21 (B2)
Data Matrix Inverse and Normal On - Default M2.....	21 (B3)
Data Matrix Inverse Off M2.....	21 (B4)
Data Matrix Mirror Off - Default M2.....	21 (C2)
Data Matrix Mirror On M2.....	21 (C3)
Data Matrix Off M2.....	21 (C4)
Data Matrix On - Default M2.....	21 (D2)
Data Matrix Rectangular Extended Off - Default M2.....	21 (D3)
Data Matrix Rectangular Extended On M2.....	21 (D4)
Data Matrix Rectangular Off M2.....	21 (E2)
Data Matrix Rectangular On - Default M2.....	21 (E3)
Disable BC412 Regular and Reverse - Default M2.....	21 (E4)
Disable GS1 DataBar Expanded M2.....	22 (A2)
Disable GS1 DataBar Expanded Stacked M2.....	22 (A3)
Disable GS1 DataBar Limited M2.....	22 (A4)
Disable GS1 DataBar Stacked and GS1 DataBar Stacked Omnidirectional M2.....	22 (B2)
Do Not Convert Bookland EAN-13 to ISBN - Default M2.....	22 (B3)
Do Not Convert Bookland EAN-13 to ISSN - Default M2.....	22 (B4)
Do Not Convert UPC-A to EAN-13 - Default M2.....	22 (C2)
Do Not Transmit EAN-13 Check Digit - Default M2.....	22 (C3)
Do Not Transmit EAN-8 Check Digit - Default M2.....	22 (C4)
Do Not Transmit UPC-A Check Digit - Default M2.....	22 (D2)
Do Not Transmit UPC-A Number System - Default M2.....	22 (D3)
Do Not Transmit UPC-E Check Digit - Default M2.....	22 (D4)
Do Not Transmit UPC-E Number System - Default M2.....	22 (E2)
Enable BC412 - Disable BC412 Reverse M2.....	22 (E3)

Table of Contents

Enable GoCode & GoCode Mirror Decoding M2.....	22 (E4)
Enable GS1 DataBar Expanded - Default M2.....	23 (A2)
Enable GS1 DataBar Expanded Stacked - Default M2.....	23 (A3)
Enable GS1 DataBar Limited - Default M2.....	23 (A4)
Enable GS1 DataBar Stacked and GS1 DataBar Stacked Omnidirectional - Default M2.....	23 (B2)
Grid Matrix Inverse Off - Default M2.....	23 (B3)
Grid Matrix Inverse On M2.....	23 (B4)
Grid Matrix Mirror Off - Default M2.....	23 (C2)
Grid Matrix Mirror On M2.....	23 (C3)
Grid Matrix Off - Default M2.....	23 (C4)
Grid Matrix On M2.....	23 (D2)
GS1 DataBar Off M2.....	23 (D3)
GS1 DataBar On - Default M2.....	23 (D4)
Han Xin Inverse Off - Default M2.....	23 (E2)
Han Xin Inverse On M2.....	23 (E3)
Han Xin Mirror Off - Default M2.....	23 (E4)
Han Xin Mirror On M2.....	24 (A2)
Han Xin Normal and Inverse On M2.....	24 (A3)
Han Xin Off - Default M2.....	24 (A4)
Han Xin On M2.....	24 (B2)
Hong Kong 2 of 5 Off - Default M2.....	24 (B3)
Hong Kong 2 of 5 On M2.....	24 (B4)
Interleaved 2 of 5 Checksum Off - Default M2.....	24 (C2)
Interleaved 2 of 5 Checksum On M2.....	24 (C3)
Interleaved 2 of 5 Checksum Stripped from Result Off - Default M2.....	24 (C4)
Interleaved 2 of 5 Checksum Stripped from Result On M2.....	24 (D2)
Interleaved 2 of 5 Off M2.....	24 (D3)
Interleaved 2 of 5 On - Default M2.....	24 (D4)
Japan Post Off - Default M2.....	24 (E2)
Japan Post On M2.....	24 (E3)
Keep Codabar Start and Stop Delimiters - Default M2.....	24 (E4)
Keep Trioptic Start and Stop Delimiters M2.....	25 (A2)
KIX (Dutch Post) Off - Default M2.....	25 (A3)
KIX (Dutch Post) On M2.....	25 (A4)
Korean Post Off - Default M2.....	25 (B2)
Korean Post On M2.....	25 (B3)
Matrix 2 of 5 Off - Default M2.....	25 (B4)
Matrix 2 of 5 On M2.....	25 (C2)
Maxicode Off - Default M2.....	25 (C3)
Maxicode On M2.....	25 (C4)
Micro PDF417 Off - Default M2.....	25 (D2)
Micro PDF417 On M2.....	25 (D3)
Micro QR Code Off - Default M2.....	25 (D4)
Micro QR Code On M2.....	25 (E2)
Mode 1 QR Code Off - Default M2.....	25 (E3)
Mode 1 QR Code On M2.....	25 (E4)
MSI Plessey Checksum Must Be Mod 10 M2.....	26 (A2)
MSI Plessey Checksum Must Be Mod 10/10 M2.....	26 (A3)
MSI Plessey Checksum Must Be Mod 11/10 M2.....	26 (A4)
MSI Plessey Checksum Off - Default M2.....	26 (B2)
MSI Plessey Checksum Stripped from Result Off - Default M2.....	26 (B3)
MSI Plessey Checksum Stripped from Result On M2.....	26 (B4)
MSI Plessey Off - Default M2.....	26 (C2)
MSI Plessey On M2.....	26 (C3)
NEC 2 of 5 Checksum Off M2.....	26 (C4)
NEC 2 of 5 Checksum On - Default M2.....	26 (D2)
NEC 2 of 5 Off - Default M2.....	26 (D3)

Table of Contents

NEC 2 of 5 On M2.....	26 (D4)
Output Telepen as ASCII M2.....	26 (E2)
Output Telepen as Numeric - Default M2.....	26 (E3)
PDF417 Off M2.....	26 (E4)
PDF417 On - Default M2.....	27 (A2)
Pharmacode Color Off - Default M2.....	27 (A3)
Pharmacode Color On M2.....	27 (A4)
Pharmacode Normal Barcode Decoding (Left to Right) - Default M2.....	27 (B2)
Pharmacode Off - Default M2.....	27 (B3)
Pharmacode On M2.....	27 (B4)
Pharmacode Reverse Barcode Decoding (Right to Left) M2.....	27 (C2)
QR Code Inverse and Normal On M2.....	27 (C3)
QR Code Inverse Only M2.....	27 (C4)
QR Code Mirror Off - Default M2.....	27 (D2)
QR Code Mirror On M2.....	27 (D3)
QR Code Off M2.....	27 (D4)
QR Code On - Default M2.....	27 (E2)
QR Code Standard Only - Default M2.....	27 (E3)
Reboot Reader M2.....	27 (E4)
Remove Codabar Start and Stop Delimiters M2.....	28 (A2)
Remove Trioptic Start and Stop Delimiters - Default M2.....	28 (A3)
Reverse BC412 Off - Default M2.....	28 (A4)
Reverse BC412 On M2.....	28 (B2)
Reverse Trioptic Off - Default M2.....	28 (B3)
Reverse Trioptic On M2.....	28 (B4)
Royal Mail Checksum Off M2.....	28 (C2)
Royal Mail Checksum On M2.....	28 (C3)
Straight 2 of 5 Off - Default M2.....	28 (C4)
Straight 2 of 5 On M2.....	28 (D2)
Telepen Off - Default M2.....	28 (D3)
Telepen On M2.....	28 (D4)
Transmit EAN-13 Check Digit M2.....	28 (E2)
Transmit EAN-8 Check Digit M2.....	28 (E3)
Transmit UPC-A Check Digit M2.....	28 (E4)
Transmit UPC-A Number System M2.....	29 (A2)
Transmit UPC-E Check Digit M2.....	29 (A3)
Transmit UPC-E Number System On M2.....	29 (A4)
Trioptic Off - Default M2.....	29 (B2)
Trioptic On M2.....	29 (B3)
UK Plessey Off - Default M2.....	29 (B4)
UK Plessey On M2.....	29 (C2)
UK Royal Mail Off - Default M2.....	29 (C3)
UK Royal Mail On M2.....	29 (C4)
UPC E Expansion Off - Default M2.....	29 (D2)
UPC E Expansion On M2.....	29 (D3)
UPC Supplemental Off - Default M2.....	29 (D4)
UPC Supplemental On M2.....	29 (E2)
UPC/EAN Off M2.....	29 (E3)
UPC/EAN On - Default M2.....	29 (E4)
UPU ID Tags Off - Default M2.....	30 (A2)
UPU ID Tags On M2.....	30 (A3)
USPS Intelligent Mail Off - Default M2.....	30 (A4)
USPS Intelligent Mail On M2.....	30 (B2)
USPS Planet Off - Default M2.....	30 (B3)
USPS Planet On M2.....	30 (B4)
USPS Postnet Off - Default M2.....	30 (C2)
USPS Postnet On M2.....	30 (C3)

Table of Contents

usb-settings	30
Enable CDC VCOM Mode M2.....	30 (D2)
Enable HID POS Mode M2.....	30 (D3)
Enable USB VCOM mode M2.....	30 (D4)
Set reader into USB Full Speed mode M2.....	30 (E2)
Set reader into USB High Speed mode - Default M2.....	30 (E3)
USB HID Vendor Mode M2.....	30 (E4)
USB Keyboard Mode - Default M2.....	31 (A2)
USB Virtual COM Common Ports M2.....	31 (A3)
USB Virtual COM Multiple Ports M2.....	31 (A4)

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

<p>communication-mode- settings</p> <p>custom-terminal-settings</p> <p>custom-terminal-settings</p> <p>custom-terminal-settings</p> <p>data-formatting-prefix- suffix-settings</p>	 <p>M20429_01</p> <p>Enable IBM surePOS mode M2</p> <p>A2</p>	 <p>M20238_01</p> <p>Enable Packet Mode M2</p> <p>A3</p>	 <p>M20239_01</p> <p>Enable Raw Mode - Default M2</p> <p>A4</p>
	 <p>M20311_02</p> <p>Disable Gilbarco - Default M2</p> <p>B2</p>	 <p>M20313_01</p> <p>Disable NCR - Default M2</p> <p>B3</p>	 <p>M20315_01</p> <p>Disable NCR2 - Default M2</p> <p>B4</p>
	 <p>M20316_01</p> <p>Disable WINCNIX - Default M2</p> <p>C2</p>	 <p>M20310_02</p> <p>Enable Gilbarco M2</p> <p>C3</p>	 <p>M20312_01</p> <p>Enable NCR M2</p> <p>C4</p>
	 <p>M20314_01</p> <p>Enable NCR2 M2</p> <p>D2</p>	 <p>M20293_03</p> <p>Enable Verifone (Ruby) Defaults M2</p> <p>D3</p>	 <p>M20317_01</p> <p>Enable WINCNIX M2</p> <p>D4</p>
	 <p>M20255_02</p> <p>Convert Barcode Data to Bracketed Hex Output M2</p> <p>E2</p>	 <p>M20222_01</p> <p>Convert Barcode Data to Lowercase M2</p> <p>E3</p>	 <p>M20221_01</p> <p>Convert Barcode Data to Uppercase M2</p> <p>E4</p>

data-formatting-prefix-suffix-settings



M20223_02

Disable Data Formatting - Default M2

A2



M20322_01

Erase Prefix & Suffix Data M2

A3



M20207_01

Erase Prefix Data M2

A4

data-formatting-prefix-suffix-settings



M20208_01

Erase Suffix Data M2

B2



M20343_01

Prefix AIM ID Off - Default M2

B3



M20344_01

Prefix AIM ID On M2

B4

data-formatting-prefix-suffix-settings



M20209_01

Prefix Comma M2

C2



M20210_01

Prefix Space M2

C3



M20211_01

Prefix Tab (RS232 Mode Only) M2

C4

data-formatting-prefix-suffix-settings



M20218_02

Prefix Tab (USB Keyboard Mode Only) M2

D2



M20212_01

Suffix Carriage Return (RS232 Mode Only) M2

D3



M20213_01

Suffix Carriage Return Line Feed (RS232 Mode Only) - Default M2

D4

data-formatting-prefix-suffix-settings



M20215_01

Suffix Comma M2

E2



M20219_02

Suffix Enter (USB Keyboard Mode Only) M2










E3



M20214_01

Suffix Line Feed (RS232 Mode Only) M2

E4

data-formatting-prefix-suffix-settings	 M20216_01 Suffix Space M2 A2	 M20217 Suffix Tab (RS232 Mode Only) M2 A3	 M20220_02 Suffix Tab (USB Keyboard Mode Only) M2 A4
	 M20258_02 Enable ISO15434 & ISO15418 Validation M2 B2	 M20257_02 Enable ISO15434 Validation M2 B3	 M20256_02 Enable UDI/HIBC Validation M2 B4
	 M20228_04 500 ms Scan Delay with Motion Detection in stand - Default M2 C2	 M20339_01 Beep Volume 0% M2 C3	 M20342_01 Beep Volume 100% - Default M2 C4
	 M20340_01 Beep Volume 33% M2 D2	 M20341_01 Beep Volume 67% M2 D3	 M20298_02 Continuous Scan Mode On In Stand M2 D4
 M20224_01 Continuous Scan Mode On M2 E2	 M20241_02 Disable Cell Phone Reading Enhancement - Default M2 E3	 M20249_01 Disable Stand Detection M2 E4	

<p>general-reading-mode- settings</p>	 <p>M20295_01 Disable Target LED During Image Capture M2</p> <p>A2</p>	 <p>M20334_02 Disable Targeting-Always-On M2</p> <p>A3</p>	 <p>M20240_03 Enable Cell Phone Reading Enhancement M2</p> <p>A4</p>
<p>general-reading-mode- settings</p>	 <p>M20248_01 Enable Stand Detection - Default M2</p> <p>B2</p>	 <p>M20294_01 Enable Target LED During Image Capture - Default M2</p> <p>B3</p>	 <p>M20333_02 Enable Targeting-Always-On M2</p> <p>B4</p>
<p>general-reading-mode- settings</p>	 <p>M20199_01 Motion Detect Always On M2</p> <p>C2</p>	 <p>M20200_01 Motion Detect or Continuous Scan Off (Out of Stand) - Default M2</p> <p>C3</p>	 <p>M20297_02 Motion Detection On In Stand - Default M2</p> <p>C4</p>
<p>general-reading-mode- settings</p>	 <p>M20325_01 Reader Raw Text Commands Off - Default M2</p> <p>D2</p>	 <p>M20326_01 Reader Raw Text Commands On M2</p> <p>D3</p>	 <p>M20244_01 Set Motion Detect Maximum Brightness to 100% - Default M2</p> <p>D4</p>
<p>general-reading-mode- settings</p>	 <p>M20247_01 Set Motion Detect Maximum Brightness to 25% M2</p> <p>E2</p>	 <p>M20246_01 Set Motion Detect Maximum Brightness to 50% M2</p> <p>E3</p>	 <p>M20245_01 Set Motion Detect Maximum Brightness to 75% M2</p> <p>E4</p>

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

keyboard-language-settings



M20188_01

Keyboard Support: German Keyboard Mapping for Windows M2

A2



M20189_01

Keyboard Support: German-Swiss Keyboard Mapping for Apple M2

A3



M20190_01

Keyboard Support: German-Swiss Keyboard Mapping for Windows M2

A4

keyboard-language-settings



M20191_01

Keyboard Support: Italian Keyboard Mapping for Apple M2

B2



M20192_01

Keyboard Support: Japanese Keyboard Mapping for Windows M2

B3



M20194_01

Keyboard Support: Russian Keyboard Mapping for Windows M2

B4

keyboard-language-settings



M20362_01

Keyboard Support: Simplified Chinese Keyboard Mapping for Windows M2

C2



M20196_01

Keyboard Support: Spanish Keyboard Mapping for Apple M2

C3



M20195_01

Keyboard Support: Spanish Keyboard Mapping for Windows M2

C4

keyboard-language-settings



M20193_01

Keyboard Support: Spanish-Latin American Keyboard Mapping for Windows M2

D2



M20197_01

Keyboard Support: UK English Keyboard Mapping for Windows M2

D3



M20182_01

Keyboard Support: US English Keyboard Mapping for Windows - Default M2

D4

keyboard-language-settings



M20198_01

Keyboard Support: US International (Universal) Keyboard Mapping for Windows M2

E2



M20180_01

List Installed Languages M2

E3



M20363_01

Set Italian for Windows as active language M2

E4

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

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
















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	 M20177_01 RS232 Interface Flow Control On M2 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
	 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

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

<p>symbology-settings</p> <p>symbology-settings</p> <p>symbology-settings</p> <p>symbology-settings</p> <p>symbology-settings</p>	 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

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

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

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

<p>symbology-settings</p> <p>symbology-settings</p> <p>symbology-settings</p> <p>symbology-settings</p> <p>symbology-settings</p>	 <p>M20273_01</p> <p>Enable GS1 DataBar Expanded - Default M2</p> <p>A2</p>	 <p>M20275_01</p> <p>Enable GS1 DataBar Expanded Stacked - Default M2</p> <p>A3</p>	 <p>M20277_01</p> <p>Enable GS1 DataBar Limited - Default M2</p> <p>A4</p>
	 <p>M20271_01</p> <p>Enable GS1 DataBar Stacked and GS1 DataBar Stacked Omnidirectional - Default M2</p> <p>B2</p>	 <p>M20282_01</p> <p>Grid Matrix Inverse Off - Default M2</p> <p>B3</p>	 <p>M20281_01</p> <p>Grid Matrix Inverse On M2</p> <p>B4</p>
	 <p>M20284_02</p> <p>Grid Matrix Mirror Off - Default M2</p> <p>C2</p>	 <p>M20284_01</p> <p>Grid Matrix Mirror On M2</p> <p>C3</p>	 <p>M20049_01</p> <p>Grid Matrix Off - Default M2</p> <p>C4</p>
	 <p>M20048_01</p> <p>Grid Matrix On M2</p> <p>D2</p>	 <p>M20051_02</p> <p>GS1 DataBar Off M2</p> <p>D3</p>	 <p>M20050_02</p> <p>GS1 DataBar On - Default M2</p> <p>D4</p>
	 <p>M20055_01</p> <p>Han Xin Inverse Off - Default M2</p> <p>E2</p>	 <p>M20054_01</p> <p>Han Xin Inverse On M2</p> <p>E3</p>	 <p>M20057_01</p> <p>Han Xin Mirror Off - Default M2</p> <p>E4</p>

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

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

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

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

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

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

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

usb-settings	 M20178_01 USB Keyboard Mode - Default M2 A2	 M20347_01 USB Virtual COM Common Ports M2 A3	 M20346_01 USB Virtual COM Multiple Ports M2 A4
B1	B2	B3	B4
C1	C2	C3	C4
D1	D2	D3	D4
E1	E2	E3	E4