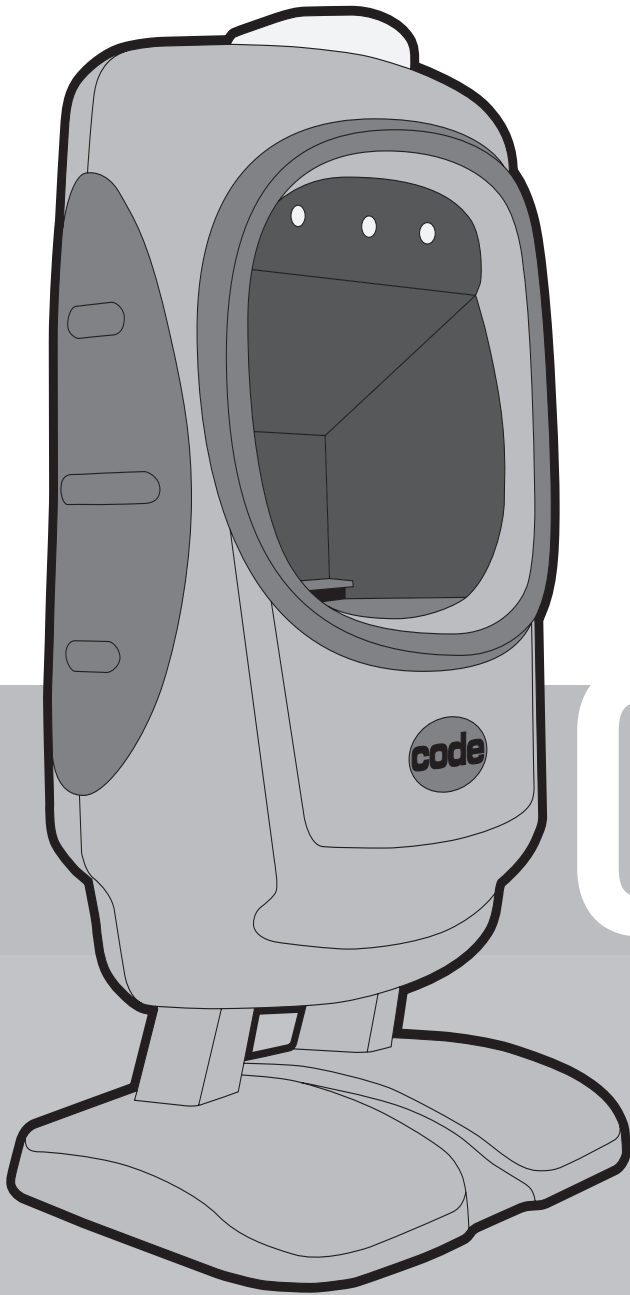


CONFIGURATION GUIDE



CR5000

Configuration barcodes generated based on current firmware versions

D036893_01 CR5000 Configuration Guide

4-29-2020



www.codecorp.com



User Manual



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ADVANCED BARCODE READERS

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

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T500 Bluetooth® Serial Port Profile (SPP) One-way Mode	T500 Bluetooth® iOS App Mode	T500 Bluetooth® Serial Port Profile (SPP) Two-way Mode	Intentionally Blank
 M10498_01 B1	 M10495_01 B2	 M10497_01 B3	B4
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NOTE: Configuration changes will take effect immediately and be saved to memory

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

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

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

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

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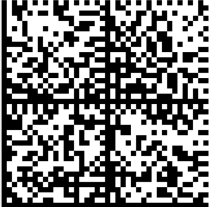
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NOTE: Configuration changes will take effect immediately and be saved to memory

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

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Keyboard Language Settings	Keyboard Support: French Keyboard Mapping for Apple  M10420_02 D2	Keyboard Support: USInternational (Universal) Keyboard Mapping for Windows  M10469_01 D3	English Keyboard Mapping for Apple  M10419_02 D4
Keyboard Support: Spanish Keyboard Mapping for Apple  M10424_02 E1	Italian Keyboard Mapping for Apple  M10423_02 E2	German-Swiss Keyboard Mapping for Apple  M10422_02 E3	German Keyboard Mapping for Apple  M10421_02 E4

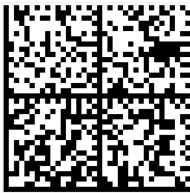
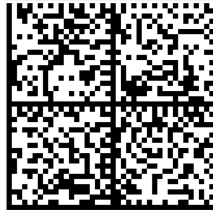
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Russian Keyboard Mapping for Windows M10418_02 A1	Data Encoding: Raw ASCII to Keyboard XML File Lookup - Default M10514_01 A2	Data Encoding: UTF8 to Unicode Codepoint - Alt Sequences for Windows M10515_01 A3	Reader (Legacy) - US English Keyboard Mapping - with Leading 0 for Non Printable ASCII - Default M10411_01 A4
Shift-JIS Mode for Japanese Windows OS M10552_02 B1	Shift-JIS Mode for English Windows OS M10553_01 B2	Operating System Settings	Alternative Operating System (Linux/Mac) On M10123_02 B4
Alternative Operating System (Linux/Mac) Off - Default M10122_02 C1	USB Keyboard Mode	Reset to USB Factory Defaults M10002_02 C3	USB Keyboard Mode M10200_01 C4
USB Downloader Mode M10004_02 D1	USB HID POS Mode (Terminal ID 131) M10425_01 D2	USB Native Two Way Mode M10006_02 D3	USB Virtual COM One Way Mode M10005_01 D4
USB Virtual COM Multiple Ports M10431_01 E1	USB Virtual COM Common Ports M10432_01 E2	USB Speed High Speed - Default M10160_01 E3	USB Speed Full Speed M10161_01 E4

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RS232 Settings	Reader - Enable RS232 OPOS/JPOS	Reset to RS232 Factory Defaults	RS232 Interface 1200 Baud Rate
	 M10467_01 A2	 M10389_03 A3	 M10392_01 A4
RS232 Interface 2400 Baud Rate	RS232 Interface 4800 Baud Rate	RS232 Interface 9600 Baud Rate	RS232 Interface 19200 Baud Rate
 M10393_01 B1	 M10394_01 B2	 M10395_01 B3	 M10396_01 B4
RS232 Interface 38400 Baud Rate	RS232 Interface 57600 Baud Rate	RS232 Interface 115200 Baud Rate - Default	RS232 Interface 7 Data Bits
 M10397_01 C1	 M10398_01 C2	 M10399_01 C3	 M10390_01 C4
RS232 Interface 8 Data Bits - Default	RS232 Interface Stop Bits 1 - Default	RS232 Interface Stop Bits 2	RS232 Interface Even Parity
 M10391_01 D1	 M10406_01 D2	 M10407_01 D3	 M10400_01 D4
RS232 Interface Odd Parity	RS232 Interface No Parity - Default	RS232 Interface Flow Control Off - Default	RS232 Interface Flow Control - Hardware
 M10401_01 E1	 M10402_01 E2	 M10408_01 E3	 M10409_01 E4

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RS232 Packet Mode  M10388_02 A1	RS232 Raw Mode - Default  M10387_01 A2	Reader Feedback Settings		Beep Volume 100% - Default  M10197_01 A4
Beep Volume 67%  M10196_01 B1	Beep Volume 33%  M10195_01 B2	Accept non-DL PDF417 in AV Mode  M10529_01 B3	Beep Volume 0%  M10194_01 B4	
Reject non-DL PDF417 in AV Mode - Default  M10530_01 C1	Honor Expiration Date in AV Mode - Default  M10531_01 C2	Ignore Expiration Date in AV Mode - Default  M10532_01 C3	Output Good Read on RTS line Off - Default  M10522_01 C4	
Output Good Read on RTS line - Active Low  M10523_01 D1	Output Good Read on RTS line - Active High  M10524_01 D2	Miscellaneous Settings		Locked Reader Accept Host Commands - Default  M10527_01 D4
Locked Reader Reject Host Commands  M10528_01 E1	Reader Text Commands On		Reader ID and Firmware Version  M10157_01 E3	Reader Text Commands On  M10137_01 E4

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Reader Text Commands Off - Default  M10136_01 A1	Enable Responses to Text Commands  M10457_01 A2	Reset, Clear and Save Reader Settings		Clear All JavaScript Rules  M10139_02 A4
Clear All Stored Data and Images  M10138_02 B1	Save All Reader Settings - Default  M10159_01 B2	Reboot Reader  M10296_01 B3	Intentionally Blank B4	
Intentionally Blank C1	Intentionally Blank C2	Intentionally Blank C3	Intentionally Blank C4	
Intentionally Blank D1	Intentionally Blank D2	Intentionally Blank D3	Intentionally Blank D4	
Intentionally Blank E1	Intentionally Blank E2	Intentionally Blank E3	Intentionally Blank E4	