BRADY



MORE LABELS. LESS LABOR. THE WRAPTOR[™] A6200 WRAP PRINTER APPLICATOR

Wrap wires and cables at warp speed High-volume printing made easy







Better workflows. Greater output.

Do way more with way less:

- 7-second print-and-apply process
- Compact and lightweight design
- Ideal for cellular manufacturing workflows
- Full-color touchscreen with intuitive interface
- Enhanced connectivity with Wi-Fi, 3 USB ports and 32 GB for file storage
- Fast material changeovers
- Bulk roll compatibility (requires Wraptor[™] Bulk Label Roll Adapter)

GET OVERSIZED PRODUCTIVITY



WRAP WIRES AND CABLES **IN 7 SECONDS**



WRAP UP TO **515 CABLES** AN HOUR



UNINTERRUPTED WITH BULK LABEL ROLLS

THE WRAPTOR[™] A6200

REVOLUTIONIZE YOUR WIRE AND CABLE WRAPPING PROCESS.

Physical Characteristics

Catalog #	
A6200-NAB-WIFI-KIT	Wraptor A6200 Wrap Printer Applicator* with Wi-Fi and Rewinder Kit
A6200-NAB-WIFI	Wraptor A6200 Wrap Printer Applicator* with Wi-Fi
A6200-REWINDER	Wraptor A6200 material rewinder
A6200-SC	Wraptor A6200 soft case
A6200-PS	Wraptor A6200 AC adapter
A6200-BULK-ADAPTER	Wraptor A6200 Bulk Label Roll Adapter

Performance Characteristics

Specifications						
Suggested annual volume	10,000 labels - 75,000 labels	Ribbon and material installation	Labels: Loose roll, "thread-thru" required Ribbon: cartridge required			
Operational hours	12 hours a day / 5 days a week	Label creation and set up	Semi-automatic (select label part from software and label set up)			
Print technology and color capabilities	Thermal Transfer; Monochrome	Connectivity options	USB, Wi-Fi, Ethernet			
Print resolution	300 dpi	Compatible PC software	Brady Workstation			
Max print width	1.000 in.	PC connect or stand alone operation	PC connect or stand alone			
Media widths	0.500 in., 1.000 in.	Minimum label dimension	0.500 in. W x 0.750 in. L			

* Printer includes a product license key for Brady Workstation Product and Wire ID Suite, A62-R4300 ribbon, roll of A62-3-417, USB cable, Quick Start Guide, power cord and AC adapter. For in-line cut and strip applications: Contact Brady at 1-888-272-3946. Special restrictions apply.

User Environment

B#	Material	Color	Finish	Bulk Option	Description
B-417	High Adhesion Self-Laminating Vinyl Wire Material	White / Clear	Matte	Yes	Self-laminating wire markers with extra-strong adhesive make them ideal for small diameter wires. This material features a white printable area with a clear "tail" that wraps around marker. Tail serves as overlaminate to protect the print. Superior resistance to abrasion, solvents, water, oil and dirt.
B-427	Self-Laminating Vinyl Wire Material	White / Clear	Matte	Yes	Self-laminating wire marker features white printable area with a clear "tail" that wraps around marker. Tail serves as overlaminate to protect the print. Superior resistance to abrasion, solvents, water, oil and dirt.
B-499	Nylon Cloth Material	White	Matte	Yes	Nylon cloth with permanent adhesive allows labeling in environments with heat, cold, oil and dirt. Ideal for wire and cable marking.

Wraptor[™] A6200 print ribbons (1.000 in. core, ink side out)

Ribbon series

R4300 Wax / Resin

Strong environmental resistance against smearing and chemicals. Also, reliable, sharp-edge print quality to maximize barcode readability.

For more information, visit BradyID.com or call 1-888-272-3946

USA Customer Service: 1-888-272-3946 BradyID.com

Canada Customer Service: 1-800-263-6179 BradyCanada.ca

Mexico

Customer Service: 1-800-262-7777 Inside Sales: 1-800-262-7777 ext 177 BradyID.com.mx



CONFIGURATION GUIDE

Configuration barcodes generated based on current firmware versions

D036881_01 CR950 Configuration Guide 4-29-2020





User Manual



YouTube.com/codecorporation



www.codecorp.com

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CR950 Configuration	n Guide	NOTE: Configuration changes will take	effect immediately and be saved to memory
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General Reading Mode Settings			
	■ ;; ■ ■	回知日 回知日 M20249_01	M20200_01
	A2	A3	A4
Motion Detect Always On	No Scan Delay with Motion Detection in stand	500 ms Scan Delay with Motion Detection in stand - Default	Enable Cell Phone Reading Enhancement
ШйШ Падач M20199_01	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	M20240_03
B1	B2	B3	B4
Disable Cell Phone Reading Enhancement - Default	Set Motion Detect Maximum Brightness to 25%	Set Motion Detect Maximum Brightness to 50%	Set Motion Detect Maximum Brightness to 75%
M20241_02	M20247_01	M20246_01	M20245_01
C1	C2	C3	C4
Set Motion Detect Maximum Brightness to 100% - Default	Enable Target LED During Image Capture - Default	Disable Target LED During Image Capture	irigger mode un in Stand
回报日 回报中: M20244_01	日前日 日記 M20294_01	M20295_01	■ ;;= ;;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;;
D1	D2	D3	D4
Motion Detection On In Stand - Default	Continuous Scan Mode On In Stand	Enable Stand Detection - Default	Disable Stand Detection
M20297_02	M20298_02	回说回 自己经 M20302_01	■計■ ■ 2000 M20303_01
E1	E2	E3	E4

C	R950	Configuration	Guide	NOTE: Configuration changes will take	effect immediately and be saved to memory
Re	ader Raw Off	Text Commands - Default	Reader Raw Text Commands On	Enable Targeting-Always-On	Disable Targeting-Always-On
	M2	20325_01	M20326_01	M20333_02	■対■ ■ 2003 M20334_02
		A1	A2	A3	Α4
	Beep	Volume 0%	Beep Volume 33%	Beep Volume 67%	Beep Volume 100% - Default
	M2	20339_01	M20340_01	M20341_01	M20342_01
		B1	B2	B3	B4
(Pr	Data F refix/Su	⁻ ormatting ffix) Settings	Disable Data Formatting - Default	Prefix Comma	Prefix Space
Prefi	ix Tab (U	SB Keyboard Mode Only)	C2 Prefix Tab (RS232 Mode Only)	Erase Prefix Data	C4 Suffix Comma
	Suff	D1 ix Space	D2 Suffix Enter (USB Keyboard Mode Only)	D3 Suffix Tab (USB Keyboard Mode Only)	D4 Suffix Tab (RS232 Mode Only)
		E1	E2	E3	E4

CR950 Configuratio	n Guide	NOTE: Configuration changes will take	effect immediately and be saved to memory
Suffix Carriage Return (RS232 Mode Only)	Suffix Carriage Return Line Feed (RS232 Mode Only) - Default	Suffix Line Feed (RS232 Mode Only)	Erase Suffix Data
日式	M20213_01	M20214_01	■ 5 ° ■ 3 5 7 7 ■ 5 7 M20208_01
A1	A2	A3	A4
Convert Barcode Data to Uppercase	Convert Barcode Data to Lowercase	Convert Barcode Data to Bracketed Hex Output	Erase Prefix & Suffix Data
M20221_01	M20222_01	■# # # M20255_02	M20322_01
B1	B2	B3	B4
M20343_01	M20344_01	Symbology Settings	Aztec un - Deraut
Aztec Off	Aztec Inverse & Normal On Aztec Inverse & Normal On M20004_01	Aztec Inverse Off - Default	Enable BC412 - Disable BC412 Reverse
D1	D2	D3	D4
Disable BC412 Regular and Reverse - Default	Reverse BC412 On	Codabar On - Default	Reverse BC412 Off - Default
E1	E2	E3	E4

CR950 Configuration	n Guide	NOTE: Configuration changes will take	effect immediately and be saved to memory
Codabar Off	Codabar Checksum On	Codabar Checksum Off - Default	Remove Codabar Start and Stop Delimiters
回該回 回復上 M20011_01	■ 禁 ● 詳述: M20012_01	M20013_01	M20014_01
A1	A2	A3	A4
Keep Codabar Start and Stop Delimiters - Default	Code 11 Checksum Stripped from Result On	Code 11 Checksum Stripped from Result Off - Default	Code 11 On
回注回 研究 M20015_01	■茶目 ● 20022_01	M20023_01	M20020_01
B1	B2	B3	B4
Code 11 Off - Default	Code 11 One Digit Checksum	Code 11 Disable Checksum Checking - Default	Code 11 Two Digit Checksum - Default
M20021_01	■ 項■ ■ 334 M20032_01	■★■ ■350 M20031_01	■ ○ ■ ○ ■ ○ M20033_01
C1	C2	C3	C4
Code 128 Off	Code 128 On - Default	Code 32 (Italian Pharmacode) On	Code 32 (Italian Pharmacode) Off - Default
M20035_01	M20034_01	M20024_01	M20025_01
D1 Code 39 On - Default	Code 39 Off	D3 Code 39 Checksum On	D4 Code 39 Checksum Off - Default
M20026_01	M20027_01	M20028_01	M20029_01
E1	E2	E3	E4

CR950	Configuration	Guide	NOTE: Configuration changes will take	effect immediately and be saved to memory
Code 39 Cl from	necksum Stripped Result On	Code 93 On - Default	Code 93 Off	Composite On
М	■ 20030_01	M20265_01	M20266_01	M20036_01
Composite	A1	A2	A3	A4
composite				
M	20037_01	M20038_02	M20039_01	M20042_01
Data Mat	iv Mirror Off	B2	B3	B4
1	Default I KI	Normal On - Default		Default
м	20043_01	M20040_01	M20041_01	M20044_01
Data Matrix	C1	U2 Data Matrix Rectangular Extended On	C3 Data Matrix Rectangular Extended Off - Default	C4 Hong Kong 2 of 5 On
	87.07 97.077 87.077			
M	20045_01	M20046_01	M20047_01	M20058_01
Hong Kon	D1	D2	D3	D4
Hong Kon	g 2 of 5 off - Default	Default		On
M	20059_01	M20060_01	M20061_01	M20062_01
	E1	E2	E3	E4

CR950 Cc	onfiguration	Guide		NOTE: Configuration of	changes will take	effect immediately and be saved to	memory
Interleaved 2 of Off - De	5 Checksum fault	Interleaved 2 of 5 Stripped from F	i Checksum lesult On	Interleaved 2 of 5 Stripped from Res Default	Checksum sult Off -	Matrix 2 of 5 On	
M20063_	01	■ * ■ ■ * = M20064_0	1	BHD 37,577 D ;172 M20077_01		M20071_01	
	A1		A2		A3		A 4
Matrix 2 of 5 0 교실	ff - Default	Micro PDF41	7 On	Micro PDF417 Off	- Default	Micro QR Code Or	1
M20072_	_01	шинц. M20090_0	1	M20091_01		M20103_01	
	B1		B2		B3		R4
Micro QR Code (Dff - Default	Mode 1 QR C	ode On	Mode 1 QR Code O	ff - Default	MSI Plessey Checksum Be Mod 10	Must
• 16 •	01	■ # ■ ■ # M20105_0	1	M20106_01		M20079_01	
	C1		C2		C3		C4
MSI Plessey Che Defau	cksum Off - It	MSI Plessey Checks from Resul	sum Stripped t On	MSI Plessey Checks from Result Off	um Stripped - Default	MSI Plessey Checksum Be Mod 11/10 回答回	Must
SEAR 	01		1				
W20078_	_01	W20082_0	1	M20085_01		1120081_02	
MCL Discourt Cha	D1	MCL Discour	D2	MCL Discour Off	Dafault	NEC 2 of 5 Chookeum	D4
MSI Plessey Che Be Mod 1 Reference M20080	icksum Must 10/10	MSI Plesse	/ Un 1	MSI Plessey Utt	- Default	NEC 2 of 5 Checksum Default	Un -
	E1		E2		E3		E4



CR950 Configuratio	n Guide	NOTE: Configuration changes will take	effect immediately and be saved to memory
Keep Trioptic Start and Stop Delimiters	Remove Trioptic Start and Stop Delimiters - Default	Straight 2 of 5 Off - Default	Straight 2 of 5 On
M20122_01	M20123_01	日前日 日有上 M20108_01	日本日 1023日 日本日 M20107_01
A1	A2	A3	A4
UK Plessey On	UK Plessey Off - Default	UPC/EAN On - Default 原意回	UPC/EAN Off
M20287_01	M20288_01	M20126_01	首说恋 M20127_01
B1	B2	B3	B4
M20128_01	M20129_01	M20132_01	M20133_01
C1	C2	C3	C4
Convert UPC-A to EAN-13	Do Not Convert UPC-A to EAN-13 - Default	Iransmit UPC-A Check Digit	Do Not Transmit UPC-A Check Digit - Default
D1	D2	D3	D4
Transmit UPC-A Number System	Do Not Transmit UPC-A Number System - Default	Do Not Transmit UPC-E Check Digit - Default	Transmit UPC-E Number System
E1	E2	E3	E4

CR950 Configuratio	n Guide	NOTE: Configuration changes will take	effect immediately and be saved to memory
Do Not Transmit UPC-E Number System - Default	Convert EAN-8 to EAN-13	Do Not Convert EAN-8 to EAN-13 - Default	Transmit UPC-E Check Digit
M20147_01	四条目 (1455) (日本:) (130_01	■常日 ※公開 ■第33 M20131_01	M20144_01
A1	A2	A3	A4
Convert Bookland EAN-13 to ISBN	Do Not Convert Bookland EAN-13 to ISBN - Default	Convert Bookland EAN-13 to ISSN	Do Not Convert Bookland EAN-13 to ISSN - Default
M20136_01	M20137_01	■ # ■	M20139_01
B1	B2	B3	B4
Transmit EAN-8 Check Digit	Do Not Transmit EAN-8 Check Digit - Default	Transmit EAN-13 Check Digit	Do Not Transmit EAN-13 Check Digit - Default
M20148_01	M20149_01	M20150_01	M20151_01
C1	C2	C3	C4
Enable GS1 DataBar Limited - Default	Disable GS1 DataBar Limited	Enable GS1 DataBar Expanded Stacked - Default	Disable GS1 DataBar Expanded Stacked
M20277_01	回道 回题 M20278_01	回道回 日本記 M20275_01	M20276_01
Enable GS1 DataBar Expanded - Default	Disable GS1 DataBar Expanded	Enable GS1 DataBar Stacked and GS1 DataBar Stacked Omnidirectional - Default	Disable GS1 DataBar Stacked and GS1 DataBar Stacked Omnidirectional
西茶日 西京 M20273_01	日本 (1) (1) (1) (1) (1) (1) (1) (1)	■茶目 ■ 茶口 ■ 茶口 M20271_01	回到日 日本 M20272_01
E1	E2	E3	E4

CR950 Configurat	ion Guide	NOTE: Configuration changes will take	effect immediately and be saved to memory
BC412 On	BC412 Off - Default	Disable GS1 DataBar Omnidirectional and GS1 DataBar Truncated	Custom QR Code On
M20006_01	M20007_01	■第二 ■25 M20268_01	■ ∰ ■ ■ 255 M20291_01
ļ	1 A2	A3	A4
Custom QR Code Off - Defau	lt Han Xin Normal and Inverse On	Aztec Mirror On	Aztec Mirror Off - Default
自然日 日本公 M20292_01	M20304_01	■ ∰1=	M20319_01
E	1 B2	B3	B4
Code 39 Extended Full ASCI Off - Default	Code 39 Extended Full ASCII On		Set Portuguese for Windows as active language
	5°%5	Keyboard Language Settings	
M20320_02	M20321_02		M20364_01
C	1 C2		C4
Set Italian for Windows as active language	Keyboard Support: Simplified Chinese Keyboard Mapping for Windows	List Installed Languages	Get Active Language
M20363_01	M20362_01	M20180_01	回货回 回送经 M20179_01
C	1 D2	D3	D4
Keyboard Support: US English Keyboard Mapping for Windov - Default	Keyboard Support: English Keyboard Mapping for Apple	Keyboard Support: French- Belgian Keyboard Mapping for Windows	Keyboard Support: French Keyboard Mapping for Windows
M20182_01	M20184_01	回許	M20185_01
E	1 E2	E3	E4

CR950 Configuratio	on Guide	NOTE: Configuration changes will take	effect immediately and be saved to memory
Keyboard Support: French Keyboard Mapping for Apple	Keyboard Support: German Keyboard Mapping for Apple	Keyboard Support: German Keyboard Mapping for Windows	Keyboard Support: German- Swiss Keyboard Mapping for Apple
M20186_01	M20187_01	M20188_01	1 1 1 1 1 1 1 1 1 1
A1	A2	A3	A4
Keyboard Support: German- Swiss Keyboard Mapping for Windows	Keyboard Support: Italian Keyboard Mapping for Apple	Keyboard Support: Japanese Keyboard Mapping for Windows	Keyboard Support: Russian Keyboard Mapping for Windows
回 一 一 二 二 二 二 二 二 二 二 二 二 二 二 二	回辞回 [] [] [] [] [] [] [] [] [] [] [] [] []	M20192_01	回辞回 译书 回译书 M20194_01
B1 Keyboard Support: Spanish-Latin American Keyboard Mapping for Windows	B2 Keyboard Support: Spanish Keyboard Mapping for Windows	B3 Keyboard Support: Spanish Keyboard Mapping for Apple	B4 Keyboard Support: UK English Keyboard Mapping for Windows
M20193_01	M20195_01	M20196_01	M20197_01
C1	C2	C3	C4
Keyboard Support: US International (Universal) Keyboard Mapping for Windows	Data Encoding: Raw ASCII to Keyboard XML File Lookup - Default	Data Encoding: UIF8 to Unicode Codepoint - Alt Sequences for Windows	Data Encoding: ASCII to Unicode Codepoint - Alt Sequences for Windows
M20198_01	一部項 M20203_01	M20204_01	M20205_01
DI Control Character Input - Language Default - Default - Default	DZ Control Character Input - Ctrl + Character	DJ Control Character Input - Alt + Keypad	U4 Control Character Input -Alt + Leading Zero
回約日 第二日 1月 1月 1月 1月 1月 1月 1月 1月 1月 1月 1月 1月 1月	M20351_01	M20352_01	日新日 日本 M20353_01
E1	E2	E3	E4

CR950 Conf	iguration	Guide		NOTE: Configuration changes will take	effect immediately and be saved to memory
		Alternate Operating (Linux/Mac)	g System On	Alternate Operating System (Linux/Mac) Off - Default	Intentionally Blank
Operating Sy Settings	stem				
		125 - 01 125 - 01 125 - 01		M20306_01	
	-		A2	A3	A4
	9	Set reader into USB mode	Full Speed	Set reader into USB High Speed mode - Default	USB HID Vendor Mode
USB Settin	gs				
		M20399_01		M20400_01	M20177_01
			B2	B3	B4
USB Keyboard Mode	- Default	Enable HID POS	Mode	Enable CDC VCOM Mode	Enable USB VCOM mode
에 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		M20225_01		M20226_01	M20250_01
	C 1		C2	C3	C4
Enable USB OPOS/JPO - Default	OS Mode (USB Virtual COM Mu	ltiple Ports	USB Virtual COM Common Ports	Intentionally Blank
N 20307_01		M20346_01		M20347_01	
	D1	D	D2	D3	D4
		Reset to RS232 Defaults	ractory	R5232 Interface - 1200 Baud Rate	R5232 Interface - 2400 Baud Rate
RS232 Setti	ngs				
		M20112_01		M20160_01	M20161_01
			E2	E3	E4

CR950 Configuratio	on Guide	NOTE: Configuration changes will take	effect immediately and be saved to memory
RS232 Interface - 4800 Baud Rate	RS232 Interface - 9600 Baud Rate	RS232 Interface - 19200 Baud Rate	RS232 Interface - 38400 Baud Rate
M20162_01	日注 第51 第51 第51 第51 第51 第51 第51 第51	回新日 第164 回春史 M20164_01	M20165_01
A1	A2	A3	Α4
RS232 Interface - 57600 Baud Rate	RS232 Interface - 115200 Baud Rate - Default	RS232 Interface - 7 Data Bits	RS232 Interface - 8 Data Bits - Default
M20166_01	M20167_01	回货口 回货工 M20168_01	■ 2 ■ 1 M20169_01
B1	B2	B3	B4
RS232 Interface - 1 Stop Bit - Default	RS232 Interface - 2 Stop Bits	RS232 Interface - Even Parity	RS232 Interface - No Parity
M20170_01	표정도 도행도 미하다 M20171_01	M20172_01	回知 百法 M20173_01
C1	C2	C3	C4
RS232 Interface - Odd Parity	RS232 Interface Flow Control On	RS232 Interface Flow Control Off - Default	Enable RS-232 Serial mode - Default
M20174_01	M20175_01	M20176_01	M20251_01
П1	Π2	Π3	Π/Ι
Enable Serial, Raw, and Echo Communications	Enable RS232 OPOS/JPOS Mode - Default	Enable RS232 Interface Flow Control - One-Way	Intentionally Blank
M20115_01	■	回知回 回送 M20309_01	
E1	E2	E3	E4



CR950 Configuration	ı Guide	NOTE: Configuration changes will take	effect immediately and be saved to memory
	Reset to Factory Defaults	Save All Reader Settings	Reboot Reader
Reset, Clear and Save Reader Settings			
	回路回 回知 M20111_01	M20335_01	M20345_01
	A2	A3	A4
Custom Terminal	Enable Gilbarco	Disable Gilbarco - Default	Enable NCR
Settings		∎ 3∎	티산티
	M20310_02	M20311_02	M20312_01
	B2	B3	B4
Disable NCR - Default	Enable NCR2	Disable NCR2 - Default	Disable WINCNIX - Default
M20313_01	日2日 一次 回答 M20314_01	M20315_01	M20316_01
C1	C2	C3	C4
Enable WINCNIX		Enable UDI/HIBC Validation	Enable IS015434 Validation
	Enable IS015434 Validation		
M20317_01		■新日 ■ 投 M20256_02	M20257_02
D1		D3	D4
Enable ISO15434 & ISO15418 Validation	Intentionally Blank	Intentionally Blank	Intentionally Blank
M20258_02			
E1	E2	E3	E4