



MORE LABELS. LESS LABOR.

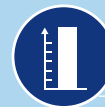
THE WRAPTOR™ A6200 WRAP PRINTER APPLICATOR

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

GET OVERSIZED PRODUCTIVITY



WRAP WIRES
AND CABLES
IN 7 SECONDS



WRAP UP TO
515 CABLES
AN HOUR



WORK
UNINTERRUPTED
WITH BULK
LABEL ROLLS



EASY SETUP



BULK ROLL OPTION



QUICK CHANGEOVER

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)

THE WRAPTOR™ A6200

REVOLUTIONIZE YOUR WIRE AND CABLE WRAPPING PROCESS.

Physical Characteristics

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

Wraprator™ 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



CODE READER 2700



Expect More

- High-speed, omnidirectional reading of 1D and 2D barcodes
- Inductive charging eliminates contact failure caused by disinfectants
- PVC-free CodeShield[®] plastics stand up to harsh chemicals
- Superior IP65 case keeps dust & liquid out
- Visual, audible, and haptic feedback (can be tailored to workflow needs)
- Multiple programmable buttons adapt to your workflows
- Night mode for scanning without disturbing resting patients
- QuickConnect to host PC via base station, dongle, or DirectConnect
- Powerful JavaScript platform gives you full control of scanner and data
- Batch mode stores data for later offload
- Bluetooth[®] 5 Low Energy enhances data security and extends battery life
- Smart battery with built-in power gauge for proactive management
- Compatible with Android, iOS, and Windows (via USB or Bluetooth)
- FIPS version available

Applications



Features at a Glance



The New Standard for Barcode Scanning

The CR2700 is Code's fourth-generation healthcare barcode reader, combining nearly twenty years of market experience with new features for improving patient care workflows. We took unparalleled scanning performance and stepped it up a notch, tackling even more damaged and poorly printed barcodes to keep nurses moving.

Worried about infection control? With the introduction of wireless (inductive) charging, Code has eliminated any exposed metal. Combined with seamless construction, an IP65 rating and top-of-the-line CodeShield[®] plastics, the CR2700 can be quickly and completely wiped down with even the harshest chemicals.

The CR2700 introduces Bluetooth[®] 5 to healthcare scanning, increasing the security level on data transmission. By implementing a Bluetooth Low Energy radio, Code has extended the battery life on the CR2700 to further minimize downtime during shifts. A built-in gauge tells users when it is time to change the battery, which can quickly be swapped for a fresh one, getting nurses right back to caring for patients.

The state-of-the-art CR2700 is also packed with new features to help hospital IT efficiently deploy and manage their scanners. With the ability to track service start dates and vital battery statistics, the CR2700 provides a new level of asset visibility and replacement planning. Code is also ready to assist with installation and training options to ensure a smooth rollout, and Code Complete protection plans practically eliminate downtime. **Code knows barcode scanning and the CR2700 is the new gold standard.**



Accessories

- USB Charging Cable
- Power Supplies
- Battery Cartridge
- Bluetooth Inductive Charging Station
- Desktop Mount
- Wall Mount Bracket
- VESA Mount Bracket
- Precut Adhesive Tapes
- Thumb Screws
- Bluetooth® Dongle

Typical Working Ranges

Test Barcode	Min Inches	Max Inches
3 mil Code 39	3.5" (90 mm)	4.4" (112 mm)
7.5 mil Code 39	0.9" (23 mm)	6.8" (172 mm)
10.5 mil GS1 Databar	0.4" (10 mm)	8.3" (210 mm)
13 mil UPC	0.7" (18 mm)	10.6" (270 mm)
5 mil DM	1.3" (33 mm)	4.1" (105 mm)
6.3 mil DM	0.9" (23 mm)	5.5" (140 mm)
10 mil DM	0.4" (10 mm)	6.7" (170 mm)
20.8 mil DM	0.7" (18 mm)	13.1" (333 mm)

Note: Working ranges are a combination of both the wide and high density fields. All samples were high quality barcodes and were read along a physical center line at a 10° angle. Measured from the front of the read with default settings in metric units then converted to imperial units. Testing conditions may impact working ranges.

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Physical Characteristics

Palm Reader Dimensions	1.06" H x 2.06" W x 5.125" L (26.92 mm H x 52.32 mm W x 130.17 mm L)
Handle Reader Dimensions	5.06" H x 2.06" W x 5.125" L (128.52 mm H x 52.32 mm W x 130.17 mm L)
Charging Station Dimensions	Charging Station: 1.9" x 3.1" W x 3.1" L (49 mm H x 79 mm W x 79 mm L) With base: 2.2" H x 3.7" W x 4.8" L (55 mm H x 93 mm W x 121 mm L)
Palm Reader Weight	4.6 oz. (131 g) including battery
Handle Reader Weight	6.2 oz. (177 g) including battery
Charging Station Weight	3.4 oz. (97 g)
IP Rating	65
Colors	Light gray, dark gray

Performance Characteristics

Field of View	High density field: 30° horizontal by 20° vertical; Wide field: 50° horizontal by 33.5° vertical
Focal Point	Approximately 3.94" (100 mm)
Sensor	CMOS 1.2 megapixel (1280 x 960) gray scale
Optical Resolution	High density field: 960 x 640; wide field: 960 x 640
Pitch	± 65° (from front to back)
Skew	± 60° from plane parallel to symbol (side-to-side)
Rotational Tolerance	± 180°
Symbol Contrast	15% minimum reflectance difference
Target Beam	Single blue targeting bar, 0.0000185" (470 nm)
Ambient Light Immunity	Sunlight: Up to 9,000 fc (96,890 lux)
Shock	Withstands multiple drops of 6' (1.8 m) to concrete
Power Requirements	Reader: 5 VDC; Charging station: 5 W max; Quad-bay charger: 6 W max
Number of Scans	Up to 50,000 scans per charge
ESD Protection	15 kV air, 8 kV direct
Charge Station Communication Interfaces	USB 2.0 (Generic HID, HID Keyboard)
Reader Communication	Bluetooth® 5 Low Energy (Class II)
Warranty	Visit: codecorp.com/support/warranty

User Environment

Operating Temperature	-4° to 131° F (-20° to 55° C)
Storage Temperature	-22° to 150° F (-30° to 65° C)
Humidity	5% to 95% non-condensing
Decode Capability	1D: BC412, Codabar, Code 11, Code 32, Code 39, Code 93, Code 128, IATA 2 of 5, Interleaved 2 of 5, GS1 Databar, Hong Kong 2 of 5, Matrix 2 of 5, MSI Plessey, NEC 2 of 5, Pharmacode, Plessey, Straight 2 of 5, Telepen, Trioptic, UPC/EAN/JAN Stacked 1D: Codablock F, Code 49, GS1 Composite (CC-A/CC-B/CC-C), MicroPDF, PDF417 2D: Aztec Code, Data Matrix, Data Matrix Rectangular Extension, Grid Matrix, Han Xin, Maxicode, Micro QR Code, QR Code, QR Model 1 Proprietary 2D: GoCode® (optional license required) Postal codes: Australian Post, Canada Post, Intelligent Mail, Japan Post, KIX Code, Korea Post, Post-Net, Planet, UK Royal Mail, UPU ID-tags
Image Output Options	Formats: JPEG or PGM
Field Selection	High density or wide field
Advanced Data Editing	JavaScript
Data Parsing	GS1, HIBC, driver's licenses & ID cards (optional license required)
Data Structure Validation	ISO15418, ISO15434, HIBC UDI

