



**Your experts for
safety, facility
and equipment
identification**

Product Catalog

BMP®61 Label Printer

BradyID.com/s36



**BRADY360°
2 YEAR
WARRANTY**

BMP®61 LABEL PRINTER

Performance that matches your own

The BMP61 Label Printer is designed for quick and efficient identification of wires, cables and components.

- Simple user interface with easy menu, cursor and label navigation
- Large, color touchscreen display to see exactly what the label is going to look like before it's printed
- Die-cut, continuous and custom label supplies up to 2 in. wide (51 mm)
- Data connectivity with a USB 2.0 port (Type A and B) and a USB flash drive so users can save, import and export label files, lists and graphics
- Rugged design with rubber bumpers and tested to survive a 4-foot drop
- Power options include rechargeable NiMH battery or AC power to keep you printing wherever you go

**Learn more at
BradyID.com/bmp61**

Your complete printing solution:

BMP61 label rolls page 130
BMP61 ribbons page 150

BMP61 label printer and accessories

Catalog #	Description
BMP61-W	BMP61 Label Printer* with Wi-Fi
BMP61	BMP61 Label Printer*
M611-BC-KIT1	BMP61 Label Printer* with (1) R6010 ribbon and (2) rolls of 1 in. x 2 in. B-432 labels
Accessories	
BMP-HC-1	Hardcase Accessory
BMP-SC-2	Soft case
BMP-STRAP-1	Carrying Strap
BMP-MAGNET-1	Magnet Accessory
M-AC-143110	AC Adapter / Battery Charger
BMP41-QC	External Battery Quick Charger
BMP41-BATT	Rechargeable NiMH Battery
BMP61-BATCOV	Battery Cover
BMP61-W-BATCOV	Battery Cover for Wi-Fi Printer
BMP61-CUTTER	Cutter Accessory
PCK-5	Cleaning Kit 5-Pack

* Printer ships with AC adapter / battery charger, NiMH rechargeable battery, USB cord, utility strap, hardcase, PTL-19-423 label material, M61-R6010 ribbon, quick start guide and USB flash drive with product information.



Printer specifications	
Print speed	1.33 in. / sec
Print and color capabilities	Thermal Transfer / Monochrome
Print resolution	300 dpi
PC compatibility or standalone	Standalone and PC connect
Connectivity options	USB / Wi-Fi (factory installed)
Software compatibility	Brady Workstation Apps, Brady Mobile Apps w/ Wi-Fi model, LabelMark™ (6.0 or higher)
Power supply options	Rechargeable NiMH battery, AC power / battery charger
Standard warranty	2 years
Dimensions	12.93 in. L x 4.22 in. W x 4.19 in. H
Weight	2.46 lbs. (w/o tape, batteries)
Print features	
Screen size	Touchscreen, LCD, Color, 2.8 in. QVGA
Backlit screen	Yes
Keyboard style	QWERTY
Max print width	1.92 in.
Font types available	(2) Brady Alpine and Brady Fixed Width
Font sizes (pts)	4 through 174, autosizing
Multi-line label capabilities	25
Label print rotation	Yes
Data serialization	Yes, multiple and linked
Barcode capabilities	Code 39, Code 128 and more using Brady Workstation
Memory capacity	512 MB RAM / 256 MB Flash
Data transfer from PC	Yes
Print preview	Yes
Symbols available	450
Label supplies	
Label / ribbon supply	Separate label roll and ribbon cartridges
Material formats supported	Continuous, die-cut labels and custom
Media width	0.235 to 2.00 in.
Types of materials	
General purpose industrial vinyl, heat-shrink wire ID, self-laminating wire ID, removable cloth wire ID, datacomm cable tags, standard polyester, aggressive adhesive polyester, metallized polyester, non-adhesive tag, polyimide / electronics materials, tamper resistant materials, raised panel labels (engraved plate alternative)	
Quantity of label parts available	600+ label parts and customs
Cartridge series	BPTL, BPTDS, BPSPT, BPTLTB, PTL, PSHT, PTLEP, PTS, PTLFP, PSPT, PTPSL, PSFR, PTPS, PTLTL, BM71, BM61, M61, M61C, custom available

Performance that matches your own



Wire and cable marking



PermaSleeve® wire markers



Asset and equipment ID



Patch panel and terminal block ID



Circuit board ID



Facility and safety ID and many more

Portable Printers

M611 / BMP61



Brady Workstation Software

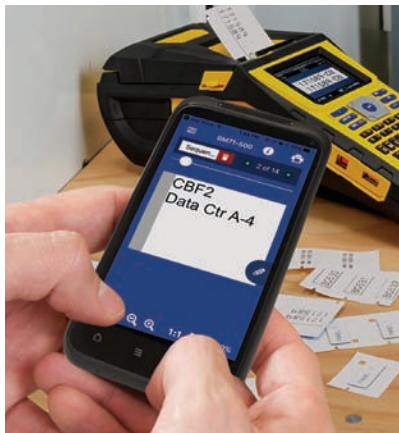
Desktop software for your Brady Printer

Brady Workstation has revolutionized how you design and print labels from your PC. When paired with the high-performance printing capabilities of a Brady printer, you get intuitive label set up for simple, efficient and flexible label creation.

- Suites designed with you in mind, contain apps for common safety and facility label designs, product and wire label creation, printing workflows and more
- Displays real-time information about the material installed for easy label set up
- Apps feature built-in regulations, standards, pictograms, common phrases, data importation guidance, help functions and more



Learn more on page 176 or download a free trial at Workstation.BradylD.com



Brady mobile apps for on-the-go printing

We understand that you don't always have your PC with you to design labels. That's why we also offer two Brady Workstation Mobile Apps to enable you to quickly design labels on any iOS device, Android smartphone or Windows tablet and print those labels with your BMP®61 printer (Wi-Fi model required).



• Brady Workstation Mobile Text Labels

Enables you to design professional text-only labels on the spot with your mobile device.



• Brady Workstation Mobile Print Partner

Enables you to complete pre-defined fields with your mobile device using protected company label templates. Simply create your template on your computer and then open the template on your mobile device within the Brady Workstation Mobile Print Partner app from either a local disk (SD-card) or a cloud location, like Google Drive.



Your TLS2200 Printing Solution:

TLS2200 label rolls page 130
 TLS2200 ribbons page 150

TLS2200® and TLS-PC Link™ Owners:

The TLS2200 and TLS-PC Link printers have been discontinued but Brady continues to manufacture and stock label materials, ribbons and accessories for the TLS2200 printer.

1 label roll design = 3 printers*

Most TLS2200 label rolls are also compatible in the BMP61 and BMP71* label printers.

View all label rolls and compatibility on the following pages.

* Compatibility with BMP71 requires use of the black M71-media adapter and firmware 1.13 or higher.
 View page 154 for more information.

** Each printer requires its own printer-specific ribbon.

