



## EFFICIENCY, VERSATILITY AND PERFORMANCE

Brady's BBP®11 Label Printer is a compact desktop printer which provides high quality thermal transfer printing at a low cost for identifying your cables, devices, laboratory equipment and other assets. The printer does not only yield high performance with durable and reliable output, it also provides important savings in desk space.

- Sharp 300 dpi printing on labels up to 4" wide
- Fast print speed - up to 3" per second
- Compact size won't clutter your workspace or lab bench
- Centering ribbon spindle virtually eliminates ribbon wrinkling
- Specially-designed media rolls and ribbons designed for fast installation and reducing change-over time
- Over 800 varieties of labels including external-feed bulk rolls & custom parts



**BBP® 11 LABEL PRINTER**

## Application



Data Communications Labeling



General & Industrial Labeling



Laboratory / Healthcare Identification



Asset Identification



Panel Identification



Wire & Cable Marking

## Industry

- Laboratory
- Aerospace
- Defense
- Mass Transit
- General



## CONTACT US

Brady's global presence makes it easy for you to do business with us wherever you are.

For enquires, please visit us at [www.bradyid.com.sg](http://www.bradyid.com.sg) or email us at [ContactUs\\_SA@bradycorp.com](mailto:ContactUs_SA@bradycorp.com).

## BBP®11 LABEL PRINTER SPECIFICATIONS

Catalog #	BBP11-34L
Printing Method	Thermal Heat Transfer
Resolution	300 dpi
Print Speed	Up to 3"/s
Min Label Dimension	0.25"
Max Print Width	4.7" (106mm)
Max Print Length	40" (1016mm)
Dimensions (L x W x H)	10.16" x 7.95" x 6.81" (258mm x 202mm x 173mm)
Weight	< 5.51lb (< 2.5 kg)
Recommended Throughput	1000 labels/ day
Ribbon Capacity	360' (110m), 0.5" core
Label Roll Capacity	5" OD; 8" with optional media holder
Media Type	Continuous, die-cut, fan-fold, tag, linerless (DT only)
Media Width	1" - 4.25" (25.4mm - 118 mm)
Media Holder	1" and 1.5" core; 3" core with optional media holder
Media Thickness	0.002" - 0.025" (0.06mm - 0.650mm)
Processor	32-bit RISC processor, 200 MHz
Memory	<ul style="list-style-type: none"> <li>• 2MB Flash memory</li> <li>• 8MB SDRAM</li> <li>• SD card slot</li> </ul>
Sensors	<ul style="list-style-type: none"> <li>• Gap transmissive sensor</li> <li>• Black mark reflective sensor</li> <li>• Head open sensor</li> <li>• Ribbon encoder sensor</li> </ul>
Interface	<ul style="list-style-type: none"> <li>• RS-232C (Serial)</li> <li>• Centronics (Parallel)</li> <li>• USB 2.0 (full speed mode)</li> <li>• Internal Ethernet</li> </ul>
Compatible Software	<ul style="list-style-type: none"> <li>• Labelmark™ Software</li> <li>• Codesoft™ Software</li> </ul>
1D Barcode Readability	Code 39, Code 93, Code 128UCC, Code 128 subsets A,B,C, Codabar, Interleave 2 of 5, EAN8, EAN13, EAN128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, RSS-Stacked, RSS14
2D Barcode Readability	PDF-417, Maxicode, DataMatrix, QR code
Operation Condition	5~40°C (41~104°F), 25~85% non-condensing
Storage Condition	-40~60°C (-40~140°F), 10~90% non-condensing
Safety Regulation	FCC Class B, CE Class B, C-Tick Class B, BSMI Class B, UL, CUL, TUV/GS, GOST-R
Environment Compliant	RoHS, WEEE
Optional Add-Ons	BBP11-U (media holder for 3" cores)

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