



BMP™71 Mobile Label Printer **Order Reference** Description Printer with QWERTY keyboard and RMP71-OWERTY-LIK UK power supply Printer with QWERTY keyboard and BMP71-QWERTY-EU Europan power supply Printer with AZERTY keyboard and BMP71-AZERTY-EU European power supply Printer with QWERTZ keyboard and BMP71-QWERTZ-EU European power supply Printer with CYRILLIC keyboard and BMP71-CYRILLIC-EU European power supply

BMP71 comes in a hard carry case with battery pack, AC adapter/battery charger, USB connection cable, TLS/HandiMark label roll adapter, Cleaning card and swab, Product CD (contains user manual, printer driver and tutorial), Quick Start Guide, M71-R6000 black ribbon, M71-31-423 diecut labels and M71C-2000-580-WT tape

Also available in combination with software packages.

BMP [™] 71 Accessories		
Order Reference	Description	
M71-SC	BMP71 Soft case	
M71-ADAPT	BMP71 Roll adaptor for TLS/HM material	
M71-CLEAN	BMP71 Cleaning kit	
M71-BATT	BMP71 Spare battery	
M71-HC	BMP71 Hard case	
M71-AC-EU	BM71 European AC adaptor	
M71-AC-UK	BM71 UK AC adaptor	
M71-QC-EU	BM71 European Quick Charger	
M71-QC-UK	BM71 UK Quick Charger	



BMP™71 Mobile Label Printer

The BMPTM71 is Brady's high-end mobile printer for the identification of cable and wire in the Telecom/Datacom & Electrical industry, printing of Safety solutions (signs & pipemarking) in the Process industry and printing of laboratory applications.

BMP™71, "One smart printer to print it all"

Key Printer Features

Large, highly visible colour display with on screen indicators



- WYSIWYG interface
- Easy to load materials Drop & Go
- Use 1 printer for all your applications
- Computer style keypad, with a selection of 4 layouts
- Standalone operation
- PC connectivity and operational through Brady's software packages LabelMark™ and MarkWare™
- Fast printing
- True field usable printer with long lasting battery and easy to carry printer design
- Auto font sizing
- Multi language user interface
- All European character sets embedded in the printer
- Built in barcode time/date stamp 500+ graphics
- Specific label applications
- Wizard based applications for Electrical, Tele/Datacom & Safety labels

Key Material features

- Smart cell technology for all materials and ribbons providing auto formatting
- Largest variety of materials available in the market, both standard and custom made labels
- Can print both on diecut labels and continuous materials, including PermaSleeves™.
 - Self-laminating Labels, EPREP (Engraved Plate REPlacement) labels, Reflective, Phosphorescent and Tamper Resistant tapes
- 30+ different materials
- Labels up to 50.80 mm wide
- Labels up to 101.60 cm long
- Prints on all TLS2200® and HandiMark™ parts, including bulk packs

Specifications		
Resolution	300 dpi	
Print speed	38 mm/sec	
Print technology	Thermal transfer	
Max. print width	45.974 mm	
Max. print length	101.60 cm	
Max. label width	50.80 mm	
Max. roll length	15.24 m and 152.4 m for bulk products	
Printing options		
Symbols	Over 500 built-in symbols	
Character height	4 to 170 pt	
Colour capability	Single colour printing	
Multi-line print	Yes	
Print rotation	Yes	
Serialisation	Yes	
Barcodes		
Code 39 and Code 128		
Media		
Media type	Continuous, Diecut and Bulk label rolls (over 400 stock parts)	
Media width	6.35 mm too 50.80 mm	
Max. labels/day	1000	

as an accessory) Connectivity options USB (for PC connectivity) Pheripheral printing Yes Physical Properties Dimensions 332.70 mm (L) x 241.30 mm (W) x 116.80 mm (H) Weight 2.49 kg with battery Display 3.5" QVGA full colour LCD - backlit Keyboard QWERTY, AZERTY, QWERTZ or CYRILLIC Environment Condition Operating temperature 4 − 49°C (40° − 120°F) Software Compatibility Compatible with LabelMark™ and MarkWare™ File transfer Files can be transferd from PC to printer Warranty	Memory	200 MB – up to 100,000 labels
A hrs when not using the printer simultaneously, longer when printing simultaneously. 1 hr when charging externally with quick charger (available as an accessory) Connectivity options USB (for PC connectivity) Pheripheral printing Yes Physical Properties Dimensions 332.70 mm (L) x 241.30 mm (W) x 116.80 mm (H) Weight 2.49 kg with battery Display 3.5" QVGA full colour LCD - backlit Keyboard QWERTY, AZERTY, QWERTZ or CYRILLIC Environment Condition Operating temperature 4 − 49°C (40° − 120°F) Software Compatibility Compatible with LabelMark™ and MarkWare™ File transfer Files can be transferd from PC to printer Warranty	Power supply	Rechargeable battery, AC power
when printing simultaneously. 1 hr when charging externally with quick charger (available as an accessory) Connectivity options Pheripheral printing Yes Physical Properties Dimensions 332.70 mm (L) x 241.30 mm (W) x 116.80 mm (H) Weight 2.49 kg with battery Display 3.5" QVGA full colour LCD - backlit Keyboard QWERTY, AZERTY, QWERTZ or CYRILLIC Environment Condition Operating temperature 4 − 49°C (40° − 120°F) Software Compatibility Compatible with LabelMark™ and MarkWare™ File transfer Files can be transferd from PC to printer Warranty	Battery life	Up to 4000 labels (25.40 x 50.80 mm size)
Pheripheral printing Yes Physical Properties Dimensions 332.70 mm (L) x 241.30 mm (W) x 116.80 mm (H) Weight 2.49 kg with battery Display 3.5" QVGA full colour LCD - backlit Keyboard QWERTY, AZERTY, QWERTZ or CYRILLIC Environment Condition Operating temperature 4 − 49°C (40° − 120°F) Software Compatibility Compatible with LabelMark™ and MarkWare™ File transfer Files can be transferd from PC to printer Warranty	Battery charging	when printing simultaneously. 1 hr when charging externally with quick charger (available
Physical Properties Dimensions 332.70 mm (L) x 241.30 mm (W) x 116.80 mm (H) Weight 2.49 kg with battery Display 3.5" QVGA full colour LCD - backlit Keyboard QWERTY, AZERTY, QWERTZ or CYRILLIC Environment Condition Operating temperature 4 − 49°C (40° − 120°F) Software Compatibility Compatible with LabelMark™ and MarkWare™ File transfer Files can be transferd from PC to printer Warranty	Connectivity options	USB (for PC connectivity)
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Display 3.5" QVGA full colour LCD - backlit Keyboard QWERTY, AZERTY, QWERTZ or CYRILLIC Environment Condition Operating temperature 4 - 49°C (40° - 120°F) Software Compatibility Compatible with LabelMark™ and MarkWare™ File transfer Files can be transferd from PC to printer Warranty	Dimensions	332.70 mm (L) x 241.30 mm (W) x 116.80 mm (H)
Keyboard QWERTY, AZERTY, QWERTZ or CYRILLIC Environment Condition Operating temperature 4 − 49°C (40° − 120°F) Software Compatibility Compatible with LabelMark™ and MarkWare™ File transfer Files can be transferd from PC to printer Warranty	Weight	2.49 kg with battery
Environment Condition Operating temperature 4 – 49°C (40° – 120°F) Software Compatibility Compatible with LabelMark™ and MarkWare™ File transfer Files can be transferd from PC to printer Warranty	Display	3.5" QVGA full colour LCD - backlit
Operating temperature 4 – 49°C (40° – 120°F) Software Compatibility Compatible with LabelMark™ and MarkWare™ File transfer Files can be transferd from PC to printer Warranty	Keyboard	QWERTY, AZERTY, QWERTZ or CYRILLIC
Software Compatibility Compatible with LabelMark™ and MarkWare™ File transfer Files can be transferd from PC to printer Warranty	Environment Condi	tion
Compatibility Compatible with LabelMark™ and MarkWare™ File transfer Files can be transferd from PC to printer Warranty	Operating temperature	4 – 49°C (40° – 120°F)
File transfer Files can be transferd from PC to printer Warranty	Software	
Warranty	Compatibility	Compatible with LabelMark™ and MarkWare™
•	File transfer	Files can be transferd from PC to printer
12 Months (subject to terms and conditions)	Warranty	
12 Months (subject to terms and conditions)	12 Months (subject to ter	ms and conditions)











Applications

Telecom/Datacom Labelling Applications:

- Cable & Wire Identification including Self-laminating Labels
- Patch Panels
- Panel Identification
- Faceplate Identification
- Tool and Equipment Identification

Electrical Labelling Applications:

- Cable & Wire Identification including Self-laminating Labels
- Inside and Outside of Electrical Panels
- Terminal Blocks
- Rating Plates
- Tool and Equipment Identification

General ID Labelling Applications:

- Equipment Identification
- Bin and Shelf Labels
- Asset Identification
- Safety/Directional Identification
- Lean Identification
- Container Identification
- Calibration Labels

Safety Applications:

- Safety signage
- Pipe Marking

Laboratory Applications:

- Vial, Vial Top and Tube Labels
- Slide ID
- Well Plates

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Your Brady Distributor

