



Portable Printers Comparison Guide



BMP®61 Label Printer



BMP®71 Label Printer

Catalog #	BMP61	BMP71
Max Labels Per Day	Average 750 labels/day	Average 1000 labels/day
Print Resolution	300 dpi	300 dpi
Print Technology	Thermal transfer	Thermal Transfer
Print Speed	1.33"/sec (33.8mm/sec)	1.5"/sec (38mm/sec)
Tape Widths	Various sizes from 0.235" to 2.00" (6.4mm to 50.8mm)	Various sizes from 0.235" to 2.00" (6.4 to 50.8 mm)
Max Label Width	2.00" (50.8mm)	2.00" (50.8mm)
Max Print Width	1.92" (48.76 mm)	1.92" (48.76 mm)
Memory	512 MB RAM / 256 MB Flash	200 MB
Materials Supported	BPTL, BPTDS, BPSPT, BPTLTB, PTL, PSHT, PTLEP, PTS, PTLFP, PSPT, PTPSL, PSFR, PTPS, PTLSL, BM71, M61, M61C, BM61C, Custom available	M71-, BM71-, BPTL- Series. 450+ stock parts, plus TLS parts with adaptor
Continuous vs Die Cut	Continuous & die cut labels	Continuous & die cut labels
Connectivity Options	Yes	Yes
PC Connectivity	USB/Wifi	USB
Software Compatibility	Labelmark® Software version 6.0 or higher, Brady Mobile Apps	LabelMark® / CodeSoft™ Software
File Transfer from PC	Yes - w/ Labelmark® Software	Yes - w/ Labelmark® Software
Wireless Connectivity	Yes, Wifi model only	No
Stand Alone Printing	Yes	Yes
Color Capability	Single print color on a label	Single print color on a label
Keyboard	QWERTY, AZERTY, QWERTZ, CYRILLIC	QWERTY, AZERTY, QWERTZ, CYRILLIC
Backlit Screen	2.8", backlit	3.5", backlit
Text Sizes	4 to 174pt + autosizing	4 to 174 pt + autosizing
Multi-Line Print	Yes	Yes
Print Rotation	Yes	Yes
Serialization	Yes, multiple and linked	Yes, multiple and linked
Barcode	39 and 128	39 and 128
Symbols Categories	450	500+
Portability	Yes	Yes
Applications	Basic and Die Cut labels for Wire and Cable ID, Datacomm and A/V labeling, Electrical ID, Panel ID, Product ID, Facility ID, Safety and Maintenance, General ID	Circuit Board Labeling, Data Communications Labeling, Facility, Safety & Maintenance Identification, General & Industrial Labeling, Panel Identification, Security Identification, Wire & Cable Marking, Pipe Marking
Power Supply	Rechargeable NiMH battery, AC Power/battery charger	Rechargeable NiMH battery, AC Power/battery charger
Weight	3.212 lbs	5.429 lbs (2.47 kg)
Warranty	2 years	2 years
Label Types or Application Functions	PermaSleeves® Heat Shrinking, DuraSleeves, Polypropylene Wire Markers, Polyester (Ultra Aggressive, Permanent Adhesive, High Performance, Metallized, Tamper Evident, Clear, Freezerbondz, Engraved Plate Substitute) High Temp Polyimide, Polypropylene, Vinyl Tag, Polyester Nameplace, Polyethylene Tag, VOID Footprint Polyester, Self-Extinguishing Tedlar, Nylon Cloth, Tamper Evident Vinyl, Tamper Resistant Metallized Vinyl, Tamper Resistant Vinyl, Self-Laminating Vinyl, Repositionable Vinyl Cloth, General Purpose Paper	Polyester (Adhesive, Permanent, Metallized, Clear, Flame Retardant, Ultra Aggressive, & High Performance, Engraved Plate Substitute) Polyethylene Tag, Polyethylene, Block Vinyl, Permasleeve® Heat Shrinking, Polypropylene Tag, Polyimide, Vinyl (Tamper-Evident, Destructible, Repositional, Self Laminating, Indoor/ Outdoor) Polyimide, Repositionable Vinyl Cloth, Nylon Cloth, Polypropylene Tape, Phosphorescent, Reflective, Tedlar, ToughWash, ToughWash Metal Detectable