BMP41 Label Printer

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Overview Specifications Support Related Items

Product Highlights

Device Connectivity: PC connected & Stand-alone

Color Printing Capability: Single Color

Maximum Labels per Day: 250

Print Resolution: 300 dpi

Stand Alone Printing: PC connected & Stand-alone

Maximum Label/Tape Width: 1 in

Print Technology: Thermal Transfer

Part Number: BMP41-KIT-STARTER

CONTACT CUSTOMER SERVICE

Overview

This comprehensive kit features a durable printer designed for industrial settings, plus everything you need to create professional-looking labels at any job site.

- Enhanced exterior coloring for jobsite visibility

- Withstands 4' drops

- Large window shows installed, drop-lock-print style cartridges

- Textured rubber overmolding improves grip

- Prints continuous and pre-sized labels up to 1" wide at 1.3 inches per second

- Includes: BMP®41 Label Printer - Yellow, AC Adapter, Power Cord, USB Cable, Quick Start Guide, Battery Pack and B-595 White 1" Labels, Brady Workstation Booklet

Specifications

Key Characteristics

Product Number	152188
UPC	888434559277
UOM	Kit
Trade Name	BMP®41
Brand Name	Brady®
Country of Origin ℹ	Malaysia
HTS Code (Harmonized Tariff Schedule) ℹ	8443.32.1050
ECCN (Export Commodity Control Number) ℹ	EAR99

Dimensions

Dimensions	11.5 in H x 6 in W x 3.5 in D
Height	11.5 in
Width	6 in
Depth	3.5 in
Display Size	2 x 1.4 in
Weight	2.85 lb

Material Characteristics

Color	Yellow, Gray

Product Features

Application ℹ️	Asset Tracking, Data and Telecommunications Labeling, Electrical Labeling, Facility Identification, General Identification, Wire and Cable Labeling
Shipped With Battery	Yes
How Is Battery Shipped	Shipped in box, not installed
Battery mAh Rating	1200 mAh
Built-In Label Wizards	Flags, Patch Panel, Terminal Block, Wire Wrap
Connectivity Options ℹ️	USB
Cutter Type	Single Hand Manual Actuate, Straight Cut, With label retention
Display Type	Monocolor LCD Screen
Keyboard Type	QWERTY
Memory	48 MB (stores up to 25,000 labels)
Device Connectivity ℹ️	PC connected & Stand-alone
Stand Alone Printing ℹ️	PC connected & Stand-alone
Number of Symbols	480
Plug Type	US
Power Supply Voltage	110 - 240 V
Auto Shut-Off / Power Conserve	10 minutes, User Configurable
Recharge Time ℹ️	4 hours

Special Characters Quantity	123
User Interface Type	Full QWERTY Keyboard
Battery Type	Rechargeable NiMH Battery

Printing Specifications

Barcode Symbologies - 2D	More through Brady Workstation
Barcode Symbologies - Linear	Code 128, Code 39, More through Brady WorkStation
Calibration Required? ℹ	Automated through Smart Cell
Color Printing Capability	Single Color
Font Sizes	4 - 103 pt
Font Styles	Brady Alpine, Brady Fixed Width
Label Retention Feature ℹ	Yes
Maximum Labels per Day ℹ	250
Maximum Print Speed	1.3 in/s
Minimum Label Length ℹ	0.240 in
Print Resolution	300 dpi
Minimum Liner Width	0.813 in
Print Technology	Thermal Transfer
On Screen Indicators	Battery Life, Ribbon and label part number recognition, Supply Remaining
Device Drop Test & Durability	Resistant to 4-foot drops

Compatibility

Compatible Media ℹ️	M-, MC-, MC1-
Label Material Types	FreezerBondz™ Polyester, Heat-shrink Polyolefin, Metallized Polyester, Nylon Cloth, Paper, Polyester, Polypropylene, Reflective Tape, Self-laminating Polyester, Self-laminating Vinyl, Vinyl, Vinyl Cloth
Continuous & Die-Cut Materials Supported	Continuous and Die-cut
Custom Labels Available	No
Custom Media Parts Available	No
Maximum Label/Tape Width	1 in
Maximum Print Width	1.0 in
Maximum Printed Label Length	39 in
Maximum Liner Width	1.31 in
Software Compatibility	Brady Workstation, CodeSoft
Languages Available	Danish, Dutch, English (US), Finnish, French (France), German, Italian, Norwegian, Portuguese (Portugal), Spanish (Spain), Swedish

What's Included

Includes	(1) BMP41 Printer (BMP41) (1) AC Adapter/Battery Charger (M-AC-143110) (1) Battery Pack (BMP41-BATT) (1) BMP41 Indoor Outdoor Vinyl Labels (MC1-

	1000-595-WT-BK) (1) USB Cable (M-USB-103788) (1) Quick Start Guide (1) USB Stick (1) Free Brady Workstation Basic Design Suite Download
Warranty (North America)	2 Years

Compliance

UNSPSC ⓘ	45101520
Patent Number(s)	591898, 5951177, US 6929415
RoHS Compliance Status	Compliant with Directive 2011/65/EU and 2015/863

Related Items

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