

Specifications for M611 Label Printer - EU

Approval/Compliance	CE 2014/53/EU RED, 2014/35/EU LVD, 2014/30/EU EMCD, 2011/65/EU, RoHS, UL 60950-1 2nd Edition, EN \ IEC 60950-1:2006 + A11:2009 + A1:2010 + A12:2011+ A2:2013, EN \ IEC 62368-1:2014, WEEE
Article No.	149570
Barcode Capability	Yes
Battery Type	Rechargeable Lithium-ion Battery
Brand	Brady®
Colour Capability	Monocolour
Connectivity Options	Bluetooth, USB 2.0, Wi-Fi
Continuous vs Die Cut Labels	Continuous Tape & Die Cut Labels
Description	The BradyPrinter M611 Mobile Printer is a smartphone operated printer for cables and components, laboratory samples and complex labeling, electrical and datacom identification using the Brady Workstation Mobile Express Labels app. You can easily create 1D and 2D codes and barcodes with a smartphone, serialise, use an extensive image library, include text, a time stamp and even data from the cloud in a complex label that can easily be designed in just a couple of steps. The Express app offers the most comprehensive label design capabilities available for any smartphone and includes design wizards to quickly create specific identification labels. Join the evolution of smarter identification.
Display Type	Colour LCD Touchscreen
Drop Test	up to 1.2 metres
Includes	This printer ships in a cardboard box holding a USB cable, a quick start guide, an AC powercord, a USB stick holding product info and Windows driver, a strap, a Brady Workstation Basic Suite, a roll of PTL-97-488 and an M61-R4310 ribbon
Industry	Automotive, Beverage processing, Biotechnology, Buildings identification, Chemical, Education, Electrical, Electronics, Energy utilities, Food processing, Government, Healthcare, ICT, Laboratory, Manufacturing, Mass transit, Oil & gas, Pharmaceutical, Process, Security, Voice & data communication
Interface Type	Mobile device, PC, Touchscreen
Internal Memory Capacity	512 MB RAM / 256MB Flash
Keyboard Type	None
Materials Supported	Freezerbondz Polyester; Heat-shrink Polyolefin Sleeve; High Temperature Heat-shrink Polyvinylidene Fluoride Sleeve; Metallised Polyester; Metallised Polyester with Polyester Overlamine; Nylon Cloth; Paper; Paper with Polyester Overlamine; Polyester; Polyester Tag; Polyethylene Foam Laminate Polyester; Polyethylene Tag; Polyimide; Polypropylene; Polypropylene Tag; Polyvinylfluoride; Rigid Insert; Self-laminating Polyester; Self-laminating Vinyl; Static Dissipative

	Polyester; Tamper-evident Metallised Polyester; Tamper-evident Polyester; Tamper-resistant Metallised Vinyl; Tamper-resistant Vinyl; Thermoplastic Polyether Polyurethane; Vinyl; Vinyl Cloth; Vinyl Tag
Max. Label Width (mm)	50.80 mm
Max. Liner Width (mm)	57.15 mm
Max. Print Length (mm)	1016.00 mm
Max. Print Width (mm)	48.76 mm
Memory Capacity	256 MB Flash;512 MB RAM
Min. Label Length (mm)	5.99 mm
Min. Liner Width (mm)	20.62 mm
Minimum Label Height (mm)	5.99
Operating Temperature	5°C - 40°C
Order Reference	M611-EU-BT-W
PC Connectivity	Yes
Portability	Yes
Power Requirements	110-240V
Print Speed (mm/sec)	33.80 mm/s
Print Technology	Thermal Transfer
Printer can be shipped to	Algeria, Austria, Bahrain, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Egypt, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Israel, Italy, Jordan, Kazakhstan, Kuwait, Latvia, Lebanon, Liechtenstein, Lithuania, Luxembourg, Malta, Morocco, Netherlands, Norway, Oman, Poland, Portugal, Qatar, Romania, Russia, Saudi Arabia, Slovakia, Slovenia, South Africa, Spain, Sweden, Switzerland, Tunisia, Turkey, Ukraine, United Arab Emirates, United Kingdom
Recommended Usage per Day	750
Resolution (dpi)	300 dpi
Size - Depth (mm)	278.75 mm
Size - Height (mm)	115.66 mm
Size - Width (mm)	113.00 mm
Smart Cell	Yes

Software Compatibility	Brady Workstation, Express Labels Mobile App, Windows based driver for 3rd party software use
Stand Alone Printing	Peripheral
Total Qty per Pack	1 Piece(s) / Piece
Weight (kg)	1.59 kg