



Mk2600 Cable & Wire Marker Printer

LIGHTWEIGHT, PORTABLE, AND EASY TO USE, CABLE & WIRE MARKER PRINTER

The Canon Mk2600 cable & wire marker printer is a lightweight and portable printer designed to easily produce tube, tape, and plate strip cable makers quickly and efficiency.



WIDE VARIETY OF USES

Engineered for speed, accuracy, and high-quality output, the Mk2600 printer is ideal to produce tube, tape, and plate labels and markers for wires and cables. It can be used on-site at locations such as construction sites, factory assembly lines, data centers, server rooms, and power plants, in industries such as construction, manufacturing, and information and communications technology, for applications including automotive / aerospace / medical device manufacturing, quality management, and equipment maintenance / overhaul.

EASY TO USE

The Mk2600 printer is very easy to use. It includes a built-in laptop-style QWERTY-layout keyboard to help ensure both comfort and efficiency, and its sturdy carry handle and light weight help make it easy to take the printer to job sites. In addition, the Mk2600 printer setup menus are displayed on the high-contrast backlit LCD display, ideal for working in dimly lit environments. Users can easily calculate the cost of media.

HIGH PERFORMANCE

The Mk2600 printer has three selectable speeds and can print up to 42 pieces per minute¹, 40 mm/sec, with an internal memory of approximately 60,000 characters, and up to ten folders can be created which can hold up to 99 files per folder. The printer control panel and menus allow users to adjust settings such

as automatic full and half cut, as well as depth and cutting speed control, convenient to help assist on large projects. It also has the ability to connect to a computer, allowing large quantities of data to be printed, and it can also read CSV-format files, which helps reduce the time required for keying data in the field.

OUTSTANDING PRINT QUALITY

The Mk2600 printer produces professional-looking printed materials, with up to 300 dpi resolution, making the text and characters look sharp, clear, and crisp. It can also print characters horizontally or vertically, and has fine pitch adjustment to help improve output accuracy. The printer also uses thermal transfer ribbon printing for accurate output.

CUSTOMER CARE

For investment protection², eCarePAK extended service plan options are available beyond the initial two-year advanced exchange limited warranty period. An eCarePAK can help save on costs associated with post-purchase maintenance and help maximize uptime throughout the product life.

1. Based upon printing 20 mm tubes, 5 full-size characters, consecutive print mode, half-cutting
2. Warranty and support programs are subject to certain conditions and restrictions.
See usa.canon.com/support for details.

FT-1 00-24	FT-1 00-25	FT-1 00-26	INPUT	Cable ID Printer
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A 1 B	200V	XO-04 OA-01	XO-05 OA-02	XO-06 OA-03	Ground
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AIH	API	200V	X01	X02	X03	X04	Y1A
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TECHNICAL SPECIFICATIONS

PRINTER SPECIFICATIONS

Print Method	Thermal Transfer
Ink Type	Ribbon Cassette
Print Resolution	300 dpi
Max Print Speed¹	Tube 40 mm/second (high-speed) 25 mm/second (mid speed) 18.5 mm/second (low speed) Label 40 pcs/min (high-speed) 25 pcs/min (mid and low speed)
Supported Media Types	Tubes, Heat Shrink Tube, Label Tape, Wrap Around Tape, Cable Markers, Marking Strip
Display	LCD Graphic with Back Light
Character Display	10 Characters x 2 Lines (full width) 20 Characters x 2 lines (half-width)
Line Editing	3 Lines
Character Size	1.3 mm, 2mm, 3mm, 6mm
Built-in Memory	Print Data Approximately 5,000 Characters Files Approximately 60,000 Characters Folders 10 Folders (each can save up to 99 files)
Input Modes	Alphanumeric, Symbol
Keyboard Type	Mechanical
Display	LCD Graphic (160 x 164 dots) with back light
Media Type Information	Tube - inner diameter - Up to 6.5 mm Tube - thickness - 0.5 mm Label Tape - width - 6 mm, 9 mm, 12 mm Label Tape - length - 30 mm

GENERAL

Power	AC Adapter (100 VAC - 240 VAC, 50/60 Hz)
Connectivity	USB 2.0
PC Interface	USB Interface PC Connection Kit Included
Operating Environment	Temperature 15°C to 32.5°C Humidity 10% to 85%
Power Consumption	Maximum Approx. 17.3 W
Cutting Method	Half Cut Automatic Full Cut Automatic
Warranty²	Two-Year Advanced Exchange Limited Warranty
Dimensions & Weight	9.8" (W) x 11.8" (D) x 3.4" (H) / 4.4 lbs.
Box Contents	Mk2600 Cable & Wire Marker Printer Adapter AC L Power Cord AC Tube Attachment Ribbon Cassette, Black 40 Meter Operator Manual CD-ROM USB Cable Packing List & FCC Notice Product Safety Notice Warranty

PRINTER INFORMATION

MODEL NUMBER	DESCRIPTION	ITEM NUMBER
 Mk2600	Mk2600 Cable & Wire Marker Printer	3382B040[AA]

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