V6

PORTABLE BARCODE LABEL PRINTER

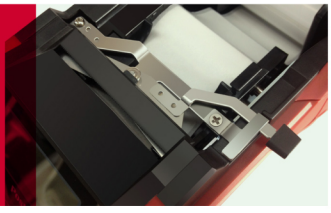
RUGGED
PARTS
DURABLE
MACHINES
ON-SITING
PRINTING

Sturdy and strong
Perfect for outdoor toughness printing

"Independently Removed Ribbon" frees you from high cost consumables

Bluetooth, WIFI, USB, multiple interfaces available

National patented "Manual Cutter Device"



High endurance battery supports long hours' printing

ON-SITE PRINTING FOR LONG LASTING LABELS

V6 portable direct thermal/thermal transfer label printer offers a light weight mobile solution for creating labels right out of the box. Users can download label forms to the printer or simply create labels on the spot.

BENEFITS

Designed to be small and portable, V6 is the finest choice for all movable printing environments, especially ideal for warehousing, transportation, base station, and medical care businesses.

Sturdy and strong, the V6 has outstanding drop resistance, and is perfect for all types of outdoor toughness printing.

Designed to be compatible with regular consumables, V6 frees you from purchasing specially made items at a high cost. National Patented "Independently removed ribbon", results in budget savings and environmentally friendly.

High quality LCD display, keyboard similar to the one of a cell phone, plus the predictive text inputting technology, makes label creation faster and easier.

Bluetooth, WIFI, and USB connections are supported, fulfilling the diversified printing demands.

Super high endurance battery comes with the printer, ready for long hours of outdoor working.

Optional "Manual cutter device" helps clipping the labels ship-shape.

SPECIFICATIONS

Model	V6
Printing Method	Thermal Transfer
Printing Resolution	203 dpi
Max Printing Speed	2 ips (50.8 mm/s)
Max Printing Width	1.89″ (48 mm)
Max Printing Length	39.37″ (1000 mm)
Memory	8 MB FLASH ROM, 8 MB SDRAM
Media	Width: 2.28″ (58 mm) max., 0.4″ (10 mm) OD: 3″ (76.2 mm) max., ID: 1″ (25.4 mm) min. Thickness: 0.0023″ ~ 0.006″ (0.06 ~ 0.15 mm), including liner
Ribbon	Max width: 2.0″ (51 mm); Max length: 82' (25 m) OD: 1″ (25.4 mm) max., ID: 0.05″ (12.7 mm) min., Ink side: Out
Media Sensor	Reflective
Bar Code Types	1D Barcode: Code 39, Code 93, Code 128/subset A,B,C, Codabar, Interleave 2 of 5, UPC A/E 2 and 5 add-on, EAN-13/8/128, UCC-128; 2D Barcode: MaxiCode, PDF417, Data matrix, QR Code
LCD Display	4 line, 128 × 64 Graphical LCD
Interfaces	MINI USB, Bluetooth V2.0
Battery	7.4V 2200mAh Li-ion rechargeable battery
Weight	1.2 kgs (including battery)
Dimensions	W 5.12″ (130 mm) x D 10.3″ (262 mm) x H 4.02″ (102 mm)
Operating Environment	Temperature: 32°F ~ +104°F (0℃ ~ 40℃) Relative humidity: 5% ~ 85% non condensing
Storage Environment	Temperature: -4°F ~ +140°F (-20℃ ~ 60℃), Relative humidity: 5% ~ 85% non condensing
Optional Items	Manual Cutter, Hand Holding Strap

* All specifications are subject to change without notice.

APPLICATIONS

Telecommunication

Power Industry

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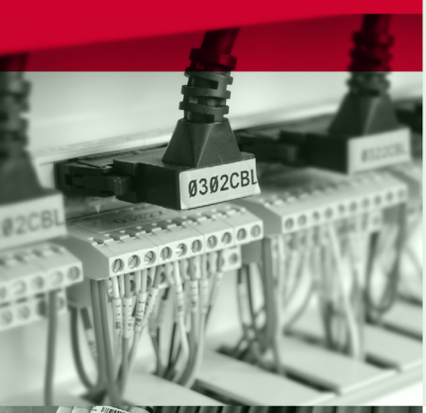

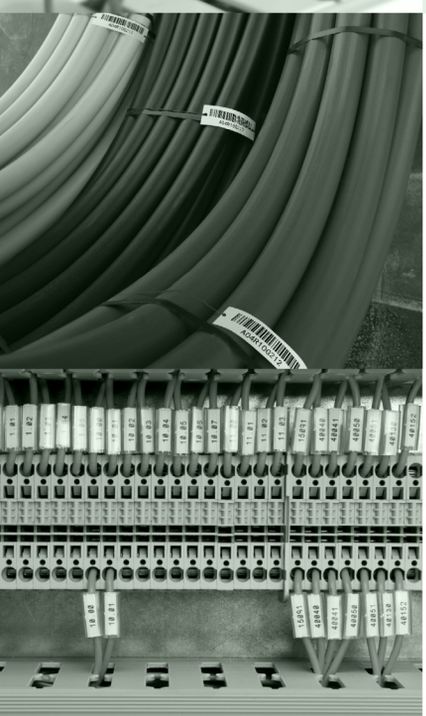
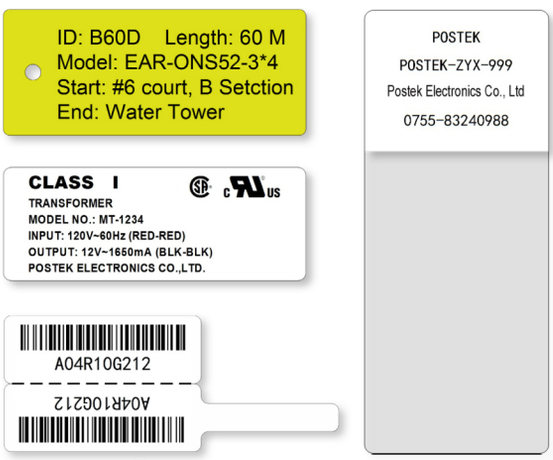
SAMPLES