

Portable

Field labeling applications completed fast, accurately and easily



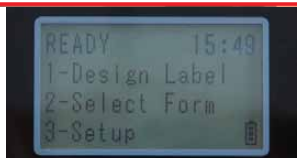
Unique Features



Keyboard with Predictive Text Input — increased speed/accuracy



Li-ion Battery — all day power, conveniently tucked underneath



4 Line LCD Display — easy to read, battery indicator



Fixed Ribbon Spindles — quick load design with sturdy support

Postek

Durability to Trust

V6

Portable Barcode Label Printer

Postek's V6 portable 203dpi thermal transfer / direct thermal label printer delivers print widths up to 2.17" (55 mm), offers a lightweight mobile solution, quick start up and form retrieval, and long-lasting power.

Users can download label forms in advance or simply input information on-the-spot, so no asset is missed. Using the built-in form index makes locating the right form fast and easy.

Data input speed, and accuracy, are enhanced by the Predictive Text Input feature. Another convenience is the embedded real-time clock when labeling items with expiration dates, sell by dates, or marking inspection schedules is required.

The 7.4 volt lithium-ion battery included with this printer has enough power to run all day, making the V6 exceptional for demanding on-site usage. And when it comes to a heavy workload, the V6 is equipped to print up to one thousand labels in a single operation.

For carrying convenience printers ship with a shoulder strap and protective hard case. And, for wireless connectivity, Bluetooth is available as a configuration option.

When working in field operations with a demanding workload, choose the affordable and ultra reliable:

Postek V6 Portable

Industry Solutions

Asset Management

Cable Marking

Compliance Labeling

Construction

Field Service Applications

Food Labeling

Greenhouse/Nursery

Information Labels

Lab Sample Tracking

Mobile Ticketing

Order Labeling

Prescription Labeling

Receipt Printing

Warehouse Marking



Specifications

Model	V6
Printing Method	Direct Thermal and Thermal Transfer
Resolution	203 dpi (8 dots/mm)
Printing speed	1-2 ips depending on media
Max printing width	1.89" (48 mm)
Max printing length	39.37" (1000 mm)
CPU / Memory	32-bit ARM Processor / 8 MB FLASH ROM, 8 MB SDRAM
Media	Width: 2.17" (55 mm) max, 0.4" (10 mm) min. Supply roll: OD 3" (76.2 mm) max., ID 1" (25.4 mm) min. Thickness: 0.0023" ~ 0.008" (0.06 mm ~ 0.20 mm), including liner
Ribbon	Ribbon roll: OD 1" (25.4 mm) max. ID 0.5" (12.7 mm) min. Max width: 2.0" (51 mm); Max length: 82' (25 m). Ink side: Out
Media Sensors	Reflective
Fonts	Five built-in ASCII fonts
Bar Code Types	ID: Code 39, Code 93, Code 128/subset A,B,C Codabar, Interleave 2 or 5 UPC A/E 2 and 5 add-on, EAN-13/8/128, UCC-128. 2D: MaxiCode, PDF 417, Data Matrix, QR
Interface	USB 2.0
Battery	Li-ion Battery (7.4 V, 2200mAh)
Dimensions	W 5.12" (130 mm) x D 10.3" (262 mm) x H 4.02" (102 mm)
Optional*	Manual Cutter, Hand Holding Strap, Bluetooth
Warranty	Printers (except normal wear items) and spare parts: 36 months Wear items (printhead, platen roller) and optional accessories: 12 months

* Some optional items may require minimum quantities and/or factory installation.
Please contact a Postek sales representative for complete details.

Label Examples

All specifications are subject to change without notice.



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