DASCOM®

DP-530

Highlights at a glance:

- Easy-to-read control panel and simple drop-in paper loading

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- High-speed signature printing and extensive font and graphic capabilities

- Popular printer emulations provide compatibility

Reliable Printing

Built to survive the real world: drop it on a concrete warehouse floor, shake it as your truck hits pothole after pothole, carry it from the truck in a rainstorm, and watch as the DP-530 just keeps on printing.

Provides the Connectivity and Compatibility You Need

If its a wired or wireless connection you need, the DP-530 is capable of both. With USB, RS232 serial, Bluetooth and WiFi, the choices available are sure to fit your requirement.

Ease of Use

The angled LCD provides human readable messages that are easy to understand, and the control panel buttons are clearly marked. Paper loading is drop in and receipts are easy to tear off as they are printed.

Configurations:
- **DP-530**   Standard model
- **DP-530 BT**   Model with Bluetooth
- **DP-530 WiFi**   Model with WiFi

SERIAL DOT MATRIX PRINTER

MOBILE PRINTER

FLATBED PRINTER

THERMAL PRINTER

CONNECTIVITY

CONSUMABLES

SERVICE

DP-530

Print Method	Direct thermal printing
Resolution	203 dpi (8 Dots/mm)
Print Speed	Up to 5 inch/sec.
Barcodes	82 different versions
Download	Graphics and logos
Standard Connectivity	USB
Optional Connectivity	IrDA, Bluetooth (2.0) and WiFi (802.11 b/g/n)
Bluetooth	Compatible Bluetooth 2.0 Stack Protocols: L2CAP, RFCOMM, SDP Profile: GAP, SDAP, SPP, BTLE
Emulations	Zebra CPCP and ZPL, EPL, ESC/POS, O'Neil, Printek
Printer Drivers	Windows 7/8; SDK for Windows CE/Mobile, Android and iOS
Printer Roll Size	max. diameter 2" (5 cm); Width 2,26 to 3,125" (5,7 to 8,0 cm)
Roll Capacity	approx. 57 m (equal 372 pcs. 6"-labels)
Roll Diameter	0,75" (1,9 cm)
Battery	Rechargeable 3-cell Lithium Ion (2.950 mAH)
Battery lifetime	More than 4.000" (101 m) /8 hours shift without WiFi
Charging	2 hours
Weight	0,57 kg incl. battery
Dimensions	125 x 168 x 71 mm (W x D x H)
Power Voltage	112/24 V
Temperature	-20° C to 50° C (operating), -20° C to 60° C (storing)
Humidity	10% to 90%
MTBF	10.000 hours
Approvals	CE, FCC Class B, UL, RoHSl
Options & Accessories	In Vehicle Adapter, AC Adapter, Shoulder Strap

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