

Mobile Label Printer DPP-255

PRIME STATUS FREED

DPP-255 is the newest mobile label printer from Datecs. It has all the features of DPP-450, but as it is a 2" printer its size and weight are greatly reduced. Because of its mechanism for paper size control labels with different sizes can be used. Though small in size it provides an automatic peeler functions which makes it ideal for heavy duty labeling jobs.



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DPP-255	
Printing Mechanism	Direct line thermal printer Sanei SE3-21
Printing Width	48 mm (384 dots)
Printing Resolution	203 x 203 dpi (8 x 8 dpmm)
	100 mm per second (paper)
Max Printing Speed	62 mm per second (label)
Printable Font Sizes	Font A - 48 characters per line
T Tittable I offt 01263	Font B - 64 characters per line
Loadable Font Sizes	Font C: 48 characters per line
	Font D: 64 characters per line
Printable Logo	1 Black and White (384 x 248 dots) 1D: EAN 13, EAN 8, UPC A, UPC E, Code 39, Code 93, Code 128,
Printable Barcode Types	Codabar, 2 of 5 interleaved
Tilliable Balcode Types	2D: PDF417, QR code
	Thermal paper rolls
Paper Type	Label rolls
Paper Width	25.4 to 58 mm
Paper Thickness	60 to 150 μm
	165 μm (labels)
Roll Max Diameter	58 mm
Paper Loading	Easy paper loading
Paper Sensor	Black Mark Label Gap
rapei Selisui	Peeled label
Post Printing Features	Label peeler
	128 KB buffer size
Memory	4 MB flash memory (optional)
	ESC/POS
Emulation	Eltron
	RS-232C (max 115200 bps)
	mini USB 2.0 port (device)
Connectivity	Bluetooth 2.0 class 2 (Serial Port Profile) (optional)
	Bluetooth 3.0 class 2 (Serial Port Profile, iPod Accessory Protocol) (optional)
	Wireless LAN 802.11b (optional)
00.0	iOS, Android, BlackBerry, Windows, Windows CE, Windows Mobile,
OS Compatibility	Windows Phone 8.x
	Battery low
	Battery charging
LED Indication	Paper end
	Cover open
Audio Fosturos	Overheating Electromagnetic buzzer
Audio Features Keyboard and Buttons	On/Off button, Feed button, Print button, 4 dip switches
Power Supply	AC 100 to 240 V, 50 to 60 Hz, DC 9 V, 1A
- Сиот Саррту	Rechargeable Li-lon battery 7.4V, 2000mAh
Battery	2.5 hours charging time
	20 000 lines per fully charged battery
Reliability	50 km (Thermal head)
	15 000 000 lines (Mechanism MCBF)
Certificates	CE
Dimensions W x D x H	88 × 120 × 64mm 420 q
Weight Operational temperature range	-10 to 50 °C, 30 to 85 % RH
Storage temperature range	-20 to 60 °C, 10 to 90 % RH
Drop Tested	1.5 m
Compatible Accessories	Holster, Belt clip, Shoulder strap, Car power adapter
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