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Label printer, direct thermal and thermal transfer 203 dpi OPrint-DB200WN



OPrint-DB200WN is a desktop printer designed for efficient printing of labels, receipts, and other documents. Despite its compact size, it supports **both direct thermal and thermal transfer printing**. The device offers **high-quality print quality at 203 dpi resolution and a print speed of 152.4 mm/s**. This printer is ideal for retail, warehouses, logistics centers, and offices.

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Model	OPrint-DB200WN	Roller type	continuous paper, die-cut, black mark paper, fan-fold, notched
Material of manufacture	ABS plastic	Label roll capacity	127 mm (5")
Printing method	thermal and thermal transfer	Label length	5~2794 mm
Print resolution	203 dpi	Roll thickness	0.055~0.254 mm
Max print speed	152.4 mm/s	Roll width	15~112 mm (0.6"~4.4")
Max print width	108 mm	Roller diameter	25.4 mm (1")
Max print length	2794 mm	Operating temperature	5 - 40°C
CPU	400MHZ, 32-bit, ARM9	Storage temperature	-40 - 60°C
RAM	64MB SDRAM	Working humidity	25% - 85%
Operating voltage	AC 100-240V, 2.5A, 50-60Hz	Storage humidity	10% - 90%
Interface	USB 2.0, USB Host 2.0, RS-232, Ethernet	Device dimensions	280 x 200 x 182 mm
Buttons	power switch, stop button, feed button	Device weight	2.1 kg
Printer command languages	EPL, ZPL, ZPL II, DPL, TSPL	Certificates	FCC, CE, CCC, BIS, CB
Printed 1D codes	Code 11, Code 39, Code 93, Code 128, UPC-A, UPC-E, UCC-128, Codebar, EAN/JAN-8, EAN/JAN-13, Interleaved 2 of 5, ITF14, MSI Pleassy, PostCode, Telepen		
Printed 2D codes	QR CODE, PDF 417, Micro QR Code, Micro PDF417, Grid Matrix, MaxiCode, Aztec Code, Data Matrix		

