

GoDEX® DT4xW

Direct Thermal Label Printer



Approvals



Part Number/Price

Part #	Description	Est. Weight	Price
167516	DT4xW 4 in direct thermal, 110/240 VAC printer	3.3 lb	Consult
167628	Label peeler, black	—	Consult
167629	Cutter, black	—	Consult
150743	Printhead	—	Consult
107638	Guardian enclosure	—	Consult
Cables			
41276	6 ft serial cable DB9 M to blunt end (Rice Lake indicators)	—	Consult
79074	USB-A (male) to USB-B (male) cable, 6 ft	—	Consult
64661	6 ft serial cable DB9 M to 8-Pin DIN	—	Consult
64660	6 ft serial cable DB9 M to DB9 male	—	Consult
Consult	Custom RS-232 serial cable	—	Consult

Options/Accessories

Part #	Description	Price
38941	Cleaning pen for open printhead printers 12/box	Consult
35664	Cleaning cards, (W × L) 4x 6 in for RL-42DT and RL-42TT	Consult
111085	Power supply, printers	Consult
15438	Power cord, detachable	Consult
193466	Real-time clock for DT4xW	Consult
Label Stock/Ribbon		
53251	Direct thermal, (W × L) 4 × 3 in, 5 in diameter with perf., 930/roll	Consult/roll
40331	Direct thermal, (W × L) 4 × 4 in, 5 in diameter with perf., 745/roll	Consult/roll
37345	Direct thermal, (W × L) 4 × 6 in, 5 in diameter with perf., 450/roll	Consult/roll

Standard Features

- Auto language emulations GEPL, GZPL
- Free GoLabel design software for EZPL or Q-Label
- 203 dpi (8 dot/mm)
- Drop-in media loading
- USB, Ethernet and RS-232 interface
- Plain, gap label, black, mark or fanfold label
- Label length detection
- Direct thermal
- 32-bit CPU

Specifications

Print Speed:

Up to 7 ips

Print Length:

Minimum: 0.16 in

Maximum: 68 in

Print Width:

4.25 in

Media:

Continuous form, gap labeling, black mark sensing and punched sensing
Label roll OD max: 5.0 in

Core:

1 in, 1.5 in

Thickness: 0.06 mm to 0.20 mm

Printer Language:

GZPL or GEPL, EZ PL auto switch

Resident Fonts:

11 resident alphanumeric fonts (included OCR A and B) are expandable eight times horizontally and vertically. All bit mapped fonts in eight orientations

Bar Codes:

Code 39, Code 93, Code 128 (subset A, B, C), UCC/EAN - 128 K-Mart, UCC/EAN - 128, UPC A/E (add on 2 and 5), 2 of 5, EAN 8/13 (add on 2 and 5), Codabar, Post Net, EAN 128, DUN 14, MaxiCode, HIBC, Plessey, Random Weight, Telepen, FIM, China Postal Code, RPS 128, PDF 417, Datamatrix code, QR Code

Interfaces:

Baud rate 4800 to 115,200;
USB port U2.0 (B-type)
Ethernet (RJ-45)
RS-232 (DB-9F)

Power:

Auto switching 100/240 VAC 50/60 Hz

Memory:

8 MB flash

Temperature Range:

Operation: 41 °F to 104 °F

(5 °C to 40 °C)

Storage: -4 °F to 122 °F

(-20 °C to 50 °C)

Humidity:

Operation: 30 to 85% non-condensing, free air

Storage: 10 to 90% non-condensing, free air

Dimensions:

(L × W × H)

8.58 × 6.53 × 6.61 in

(218 × 166 × 168 mm)

Weight:

3.3 lb

Approvals:

CE (EMC), FCC Class A, CB, CUL, CCC

Warranty:

Two-year limited