

DATAMAX® Ovation!™ 2 Direct Thermal Label Printer**Applications**

- Biomedical industry
- Portable inventory labeling
- Low volume bar code labeling (100 labels/day)
- Shipping and receiving
- Retail labeling
- Counting scales

Standard Features

- Compact footprint
- Prints at 2" per second
- Full 4" supply roll capacity on 1" core; fan-folded stock accepted from rear of printer
- Normal or reverse/mirror image printing
- Fonts expandable vertically and horizontally up to 8x; fonts and graphics can be printed in all four directions
- RS-232 serial and parallel interface capabilities
- Thermal transfer optional

PART # DESCRIPTION**EST. SHIP
WEIGHT****SUGGESTED
LIST PRICE**

41342	Ovation! 2 Direct Thermal Label Printer, 115 VAC	7 lb	\$795.00
41343	Ovation! 2 Direct Thermal Label Printer, 230 VAC	7 lb	795.00

OPTIONS/ACCESSORIES

34609	Thermal transfer (factory or field installed)	100.00
34603	Present sensor	99.00
34602	Time and date	30.00
34601	Wall mount kit	100.00
35695	Battery pack	295.00
35693	External media supply	150.00
35664	Printhead cleaning cards (25 per box)	30.00
41431	Adjustable media sensor	45.00
41432	512K DRAM on-board memory expansion	95.00
41433	Memory cartridge, 256K Flash cartridge	195.00
41434	Memory cartridge, 512K Flash cartridge	395.00
45687	Passport™ portable keyboard display terminal	295.00
41435	Windows® driver	15.00
42189	Cutter	795.00
64786	Wireless transmitter receiver for printers, 2.46 GHz, includes RS-232 cable, power supply & software (requires a set of two or more)	495.00
41436	Additional maintenance manual	95.00
38910	Additional operating manual	55.00
62979	Programmers manual	50.00

CABLES

34606	Interface cable, PC to printer DB25 standard	49.00
-------------	--	-------

DATAMAX OVATION! 2 SPECIFICATIONS**PRINT CHARACTERISTICS**

Print Speed: 1", 1.5" & 2" (25, 38 & 51mm) per second

Resolution: 203 dpi (8 dots/mm)

Maximum Print Width: 4.16" (105mm)

Maximum Print Length: 12" (305mm) with standard RAM; Minimum Print Length: 0.375" (9.53mm)

RIBBON

Industry-standard widths: 0.5" (12.7mm) ribbon core, 361" (110m) length

MEDIA

Media Thickness: 0.0025" to 0.0100" (0.0635 to 0.254mm)

Media Width: 4.65" (118mm) maximum, 1" (25mm) minimum

Supply Roll Capacity: 4" (101.6mm) maximum diameter on 1" (25mm) core

BAR CODES

Codes: Code 39, Interleaved 2 of 5, Code 128 (subsets A, B, and C), Codabar, UPC-A, UPC-E, UPC 2 & 5 digit addendums, EAN-8, EAN-13, Code 93, UCC/EAN Code 128, Postnet, PDF417, Code 128 MOD 43, and UPS Maxicode;

INTERFACING

Centronics® parallel, RS-232, RS-422 at 1200 to 19,200 BPS; XON/XOFF, CTS/DTR

ELECTRICAL

Operating Voltage: 115 or 230 VAC, 50/60 Hz

APPROVALS

Printer: CE Mark Declaration of Conformance, FCC Part 15 Class A

230V Transformer: TUV-GS

115V Transformer: UL, CSA

WARRANTY

One year limited warranty on parts. One year or 1 million linear inches on original printhead. 90 days on replacement printhead.