Agency Approval(s)/Compliance:	FCC Class A approved
RoHS Compatibility:	Yes
Print Resolution:	203 dpi
Print Technology:	Thermal Transfer
Application(s):	Panel Identification, Safety & Maintenance Identification, Facility, Healthcare Identification, Laboratory Identification, Circuit Board Labeling, Wire & Cable Marking, Data Communications Labeling, Security Identification, General & Industrial Labeling
Keyboard:	ABC
Max Labels Per Day:	750 labels/day
Display:	LCD
Character Height:	4 to 72 pt.
Max Label Width:	2.000"
Max Print Width:	1.810"
Max Print Length:	Up to 54" (1371.60 mm)
Max Roll Length:	50' (500' bulk)
Text Sizes:	1 to 19 (4 to 72 point)
Color Capability:	Single Color Printing
Multi-Line Print:	Yes
Print Rotation:	Yes
Serialization:	Yes
Bar Code Type:	1D (Linear)
PC Connectivity:	Yes
Peripheral Printing:	Yes
Stand Alone Printing:	Yes
Connectivity Options:	Serial
Portability:	Yes
Memory:	10 label lists, 21,000 characters
Power Supply:	AC Power (optional), Rechargeable Battery
Operating Temperature:	40° - 120° F (4° - 49° C)
Materials Supported:	Continous/Die Cut, Over 500 stock parts/custom, Bulk
Continuous vs Die Cut Labels:	Can print both continuous and die cut labels.
Dimensions:	11.500 in x 4.250 in x 4.000 in (292.10 mm x 107.95 mm x 101.60 mm)
Weight:	2.75 lb (1.25 kg)
Warranty:	12 Months - See Terms and Conditions
Patent Numbers:	Canada, Patented, #D409,230; #5,918,989; #5,951,177; #6,113,293; #6,142,686, 2003