

THERMAL LABEL PRINTING



Printer	MLP200
Resolution	203dpi
Printing method	Thermal Transfer & Direct Thermal
Print speed	Up to 6ips
Max.print width	108mm (4.25")
Max.print length	2,286mm (90")
Enclosure	Double walled plastic
Physical dimension	203mm(W) x 191.5mm(H) x 259.3mm(D) 7.99"(W) x 7.54"(H) x 10.21"(D)
Label roll capacity	127mm(5")OD
Processor	32-bit RISC CPU
Memory	• 4MB FLASH memory • 8 MB SDRAM • SD Flash memory card slot for memory expansion, up to 4GB
Interface	• RS-232 • Centronics • USB 2.0 (full speed mode) • Internal Ethernet 10/100 Mbps • External Bluetooth (user option) • External 802.11 b/g/n wireless (user option)
Power	External universal switching power supply
Operation switch, button, LED	• One power switch • One feed/pause button • One LED (3 colours: Green, Amber & Red)
Sensors	• Gap transmissive sensor • Black mark reflective sensor (position adjustable) • Head open sensor • Ribbon end sensor
Internal font	• Eight alpha-numeric bitmap fronts • One Monotypelming CG Triumvirate Bold Condensed scalable font
Bar code	1D bar code Code 39, Code 39 with check digit, Code93, Code 128UCC, Code 128 subset A, B, C, Codabar, Interleave 2 of 5, Interleaved 2 of 5 with check digit, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, MSI, MSI with check digit, PLESSEY, POSTNET, Logmars, Code 11, Code 49, China post, ITF14, TELEPEN, TELEPENN, PANET, Deutsche Post Indentcode, Deutsche Post Lticode 2D bar code GS1 DataBar, PDF417, AZTEC, Micro PDF 417, Maxicode, GS1 DataMatrix, QR Code
Font & barcode rotation	0,90,180,270 degrees
Printer language	TSPL-EZ
Media type	Continuous, die-cut, tag, fan-fold & linerless (DT only)
Media wound type	Outside wound
Media width	25.4~118mm (1.0"~4.6")
Media thickness	0.06~0.19mm (2.3~7.4mil)
Media core diameter	25.4mm(1") & 38.1mm(1.5")
Environment condition	• Operation: 5~40F (41~104F), 25~85% non-condensing • Storage: -40~60C (-40~140F), 10~90% non-condensing
Safety regulation	FFC Class B, CE Class B, C-Tick Class B, UL, CUL, TUV/GS, CCC
Accessories	• Windows labelling software CD disc • Quick start guide • USB cable • External universal switching power supply • Power cord
Factory option	• Real time clock
Dealer option	• Peel off module assembly • Guillotine Cutter (full cut)
User option	• External Bluetooth module (serial interface) • External 802.11b/g wireless module (serial interface) • External roll mount with 3" core label spindle • Sleeve adapter • KP-200 Plus keyboard display unit • KU-007 Plus programmable smart keyboard

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A comprehensive range of labels to exactly meet your application needs are guaranteed to provide the best possible performance at all times. Most of these are available from stock and special sizes or pre-printed labels can be produced to order.