



Model	ILP-500
Color:	Grey
Printing method:	Thermal Transfer / Direct thermal
Resolution:	203 DPI
Printing speed:	127 mm/s Max.
Print width:	108 mm
Print length:	1778 mm
Media type:	Continuous, gap, black mark, fan-fold and punched hole
Media width:	25.4 mm - 115 mm
Media thickness:	0.06 mm - 0.18 mm
Media core diameter:	25.4 - 50.8 mm
Ribbon length:	Max. 90 m
Ribbon width:	25.4 mm - 110 mm
Label length:	10 mm - 1778 mm
Label roll capacity:	127 mm
Ribbon core inner diameter:	12.7 mm
Processor:	32-bit CPU
Memory:	8MB Flash Memory/ Flash memory can be expanded to Max. 4 GB
Interface:	USB + LAN
Sensors:	1. Gap sensor / 2. Cover opening sensor / 3. Black mark sensor / 4. Ribbon sensor
Internal fonts:	8 alpha-numeric bitmap fonts, Windows fonts are downloadable from software
1D Barcode:	Code 39, Code 93, Code 128UCC, Code 128 subsets A, B, C, Codabar, Interleaved 2 of 5, EAN-8,EAN-13,EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China POST

2D Barcode:	PDF-417, Maxicode, DataMatrix, QR code
Rotation:	0°, 90°, 180°, 270°
Emulation:	TSPL, EPL, ZPL, DPL
Dimension:	246 x 199 x 168 mm (DxWxH)
Weight:	1.62 Kg
Print head life:	30 Km
Driver:	Windows/Linux/Mac
SDK:	WindowsAndroid/iOS
Power supply:	Input: AC 100-240V / Output: DC 24V, 2.5A
Operation environment:	Temperature (5~40°C) Humidity (25~85% no condensing)
Storage environment:	Temperature (40~60°C) Humidity RH (10~90% no condensing)