

XP-320B

Thermal Label Printer

Xprinter®

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Printing Features	
Resolution	203 DPI
Printing method	Direct Thermal
Print speed	127 mm(5") / s Max.
Max. print width	20-80mm
Media	
Media type	Continuous, Gap, Black mark
Media width	20 - 84 mm
Media thickness	0.06 - 0.19 mm
Media core diameter	25 - 38mm
Label roll capacity	82mm
Performance Features	
Memory	RAM:4M; FLASH:4M
Interface	USB / USB+LAN / USB+Serial+Lan / USB+WIFI(Cloud Printing) / USB+4G(Cloud Printing)
Sensors	Gap sensor/Cover opening sensor/Black mark sensor
Fonts/Graphics/Symbologies	
Character sizes	FONT 1 to FONT 8; K; TST24.BF2; TSS24.BF2
1D barcode	CODE128 / EAN128 / ITF / CODE39 / CODE39C / CODE39S / CODE93 / EAN13 / EAN13+2 / EAN13+5 / EAN8 / EAN8+2 / EAN8+5 / CODABAR / POSTNET / UPC-A / UPCA+2 / UPCA+5 / UPCE / UPCE+2 / UPCE+5 / MSI / MSIC / PLESSEY / ITF14 / EAN14
2D barcode	PDF-417, DataMatrix, QR code
Rotation	0° / 90° / 180° / 270°
Emulation	TSPL,ESC/POS
Physical Features	
Dimension	187(D) x 162(W) x 146(H)mm
Weight	1.1 kg
Print head life	50 km
Input	AC 100-240V, 2A, 50-60Hz
Output	DC 24V, 2.5A
Operation	5-45°C, 20-80%RH, no condensing
Storage environment	-40-55°C, <93%RH(40°C)
Software	
Driver	Windows
SDK	Windows/Android/iOS



- Support **black and white**



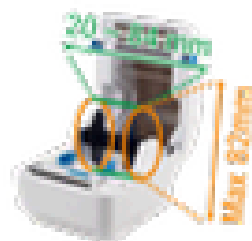
- Print head **temperature intelligent control system**



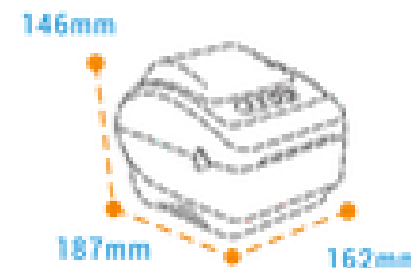
- With **large motor drive**; fast heat dissipation



- **127mm/s** print speed



- **Large paper roll capacity**



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