

Xprinter®



XP-H400B Thermal Transfer / Direct Thermal

Xprinter XP-H400B is available in both direct thermal and thermal transfer, with dual-motors gear driver design. Supports head-opened sensor and platen replacement, 200MHz 32-bit RISC processor with 8MB SDRAM, 4MB flash memory. It also has 300 meters ribbon capacity. The printing speed can be up to 127mm/s.



Features

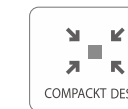
- Dual-motors gear driver design
- Head-opened sensor and platen replacement
- 300 meters ribbon capacity
- 200 MHz 32-bit RISC processor with 8 MB SDRAM, 4MB flash memory
- Free bundled labeling software and windows drivers.

Application

- **Manufacturing:** Item labels, instruction labels, products labels.
- **Healthcare :** Patient identification, pharmacy, specimen identification.
- **Retail:** Price tags, shelf labels ,inventory labeling, product labeling.
- **Transportation & Logistics:** Shipping labels.

XP-H400B

Thermal Transfer/Direct Thermal



Printer Specifications	XP-H400B	XP-H400E
Resolution	203DPI	
Print Method	Thermal Transfer / Direct Thermal	
Memory	8 MB RAM / 8 MB Flash	
Max. Print Width	4.09 in. / 104 mm	4.25 in. / 108 mm
Max. Print Speed	Up to 5 ips (127 mm/s)	Up to 4 ips (102 mm/s)
Media Sensors	Movable Black Mark Sensor / Movable Gap Sensor	
Emulation	TSPL, ZPL, EPL, DPL	
Interface	USB, USB+Serial, USB+Lan, USB+Serial+Lan, USB+Parallel, USB+Parallel+Lan Optional Wireless Connectivity: Bluetooth / Wi-Fi	
Others	Standard RTC, Standard SD Card Slot	
Media and Ribbon Characteristics		
Media Length	0.39 in. ~ 70 in. (10 mm ~ 1778 mm)	0.39 in. ~ 35 in. (10~889 mm)
Media Width	1 in. ~ 4.6 in. (25.4 mm ~ 118 mm)	
Media Roll Size	5 in. / 127 mm Outer Diameter, Core Inner Diameter: 1 in. (25.4 mm)	
Thickness	0.0023 in. (0.06 mm) Min.; 0.01 in. (0.254 mm) Max.	
Media Types	Continuous, Gap, Black mark, Fan~fold, Perforated Media	
Ribbon Outside Diameter	2.63 in. / 67 mm	
Max. Ribbon Length	300 Meters (984 ft.)	
Ribbon Width	1 in. ~ 4.3 in. (25.4 mm ~ 110 mm)	
Ribbon Core I.D.	1 in. / 25.4 mm	
Environment Condition		
Operating Temp.	5~40°C (41~104°F)	
Storage Temp.	-40~60°C (-40~140°F)	
Operating Humidity	25 ~ 85% Non-Condensing	
Storage Humidity	10 ~ 90% Non-Condensing	
Fonts/Graphics/Symbologies		
1D Bar Codes	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, GS1 DataBar, Code 11	
2D Bar Codes	PDF-417, Maxicode, DataMatrix, QR code, Aztec	
Fonts and Graphics	Font 0 ~ Font 8	
Software		
Driver	Windows / Linux / Mac / Android / Chrome OS	
SDK	Windows / Linux / Android / iOS	
Software	Bartender UltraLite / Mobile Label Design App	
Accessories		
Standard Accessories	Power Adapter, Power Cord, USB Cable, User Manual, CD , Label spindle, Fixing tab, Fixing tab, Ribbon spindle, Ribbon for test, Ribbon paper core, label roll for test	
Factory Installed Options	Bluetooth Module, Wi-Fi Module, Peel-off Module, Cutter Module	
User Options	8" External Paper Roll Holder	
Physical Characteristics		
Dimension	302.5 mm × 234 mm × 194.8 mm (D × W × H)	
Weight	2.6 Kg	

