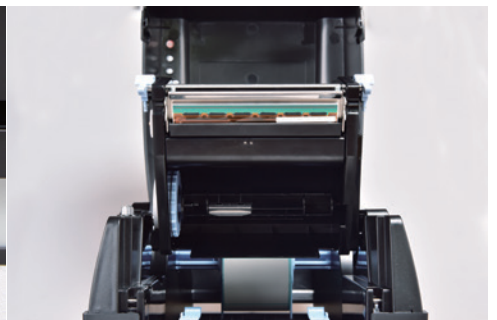


XT300

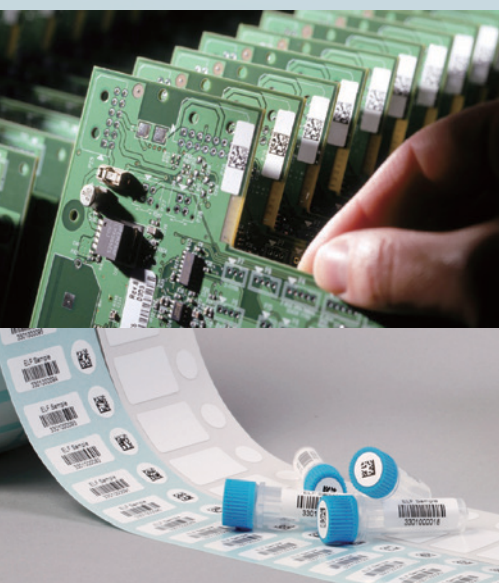
4" Thermal transfer Label Printer



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- Direct thermal and thermal transfer printing applications
 - High printing speed (5 IPS), fast label throughput
 - Double type sensors allowing to support broad range labels
 - Dual-wall frame, robust and sturdy structure
 - Big capacity of ribbon (300 m)
 - TPH special overcoat designed, endure large printing volume
 - ZPL and TSPL programming language
 - Bundled with BarTender label design software & Seagull Windows driver

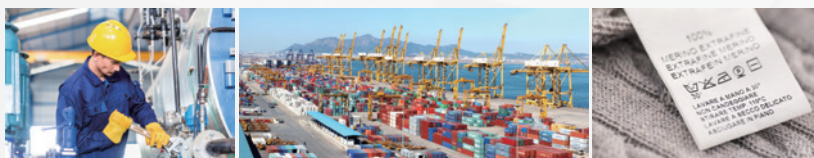


SPECIFICATIONS



Model		XT300
Printing	Method	Direct Thermal / Thermal Transfer
	Resolution	203 dpi (8 dots/mm)
	Speed	2 ips ~ 5 ips
	Width	25.4 mm ~ 108 mm
	Length	15 mm ~ 1200 mm
Programming Language		TSPL, ZPL
Media	Type	Roll-fed, Fan-fed, Die-cut, Continuous Label, Tag stock
	Diameter(Media Roll)	127 mm
	Thickness	80 μ m ~ 180 μ m
Ribbon	Diameter(Core)	0.5"(12.7 mm), 1"(25.4 mm), 1.5"(38.1 mm)
	Type	Wax, Resin/Wax, Resin
Sensors	Length	300 mm
	Gap Sensor	Transmissive (Fixed)
Interface	Black Mark Sensor	Reflective (Adjustable, Half-Range)
	Other	Head-Up Sensor, Ribbon End Sensor, Paper Out Sensor
HIC	Standard	USB Type-B, Serial Port, Ethernet
	Optional	Bluetooth, Wi-Fi
Power Adapter	Button	Feed
	Indicator Light	Ready Sig.(Green), Status Sig.(Red)
	Input	AC 100 ~ 240V, 50/60 Hz
Reliability	Output	DC 24V, 2.5A
	Input Voltage	AC 100V ~ 240V, 50/60Hz
Memory	TPH	50 km
	RAM	32 MB
Softwares	ROM	16 MB
	Driver	Windows Vista/7/8/10 Windows Server 2008/Server 2012/Server 2016
Options and Accessories		External 8-inch Label Roll Holder Cutter Module (H4GC, Black) Peeler Module (H4P, Black)
Physical Characteristics		285(L) $\times$ 226(W) $\times$ 171(H) mm
Empty Weight		2.26 kg
Agency Approvals		CCC, FCC, CE

Application: Industrial Machinery, Electronics, Textiles, Logistics, Financial Services



Xiamen Hanin Electronic Technology Co.,Ltd.

ADD: 5F, 8# Building, Gaoqi Nan Shi'er Road, Aide Industrial Park,
Huli District, Xiamen, P.R China

TEL: +86-(0)592-5885993

FAX: +86-(0)592-5885992

WEB: www.hpert.com

EMAIL: mk@hpert.com

