

HT300 4" Thermal Transfer Label Printer

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



300-meter Ribbon Capacity



Optional cutter module



Optional Peeler module



Specification

Item	Parameter	HT300	HT330
		Printing	Printing Method Resolution Printing Speed Printing Width Printing Length
Processor		32 bit RISC CPU	
Memory	RAM	32MB	
	Flash	16MB	
Detection	Sensors	Adjustable reflective sensor,Fixed transmissive sensor(Central aligned), Head-up sensor, Ribbon end sensor	
Media	Types	Roll-fed or Fan-fed,Die-cut or Continuous label,Tag stock,Continuous receipt paper	
	Width	0.79''(20mm) – 4.65''(118mm)	
	Thickness	0.003''(80um) – 0.007''(180um)	
	Label Roll Diameter Core Diameter	5''(127mm) 1''(25.4mm),1.5''(38mm),3''(76.2mm)	
Ribbon	Types	Wax,Wax/Resin,Resin	
	Width	1.33''(33.8mm) – 4.33''(110mm)	
	Length	984'(300m)	
	Core Diameter	1''(25.4mm)	
Programming Language		TSPL, ZPL Simulation	
Software	Label Design	Bartender UltraLife	
	Driver	Windows 2000,XP,Vista7,8,10 By Seagull	
Resident Fonts	Bitmap Fonts	8, 12, 16, 24, 32 and OCR A & B 90°, 180°, 270° rotatable. 10 times maximum expandable in horizontal and vertical directions.	
	TTF fonts	Monotype CG Triumvirate™ scalable true type font	

Download Fonts	Bitmap fonts	90°, 180°, 270° rotatable, single characters 90°, 180°, 270° rotatable
	TTF fonts	90°, 180°, 270° rotatable
	Asian fonts	16x16, 24x24. Traditional Chinese, Simplified Chinese, Japanese, Korean
Code Pages		39
Barcode	1D	20
	2D	PDF417, Maxicode, DataMatrix, QR Code, Aztec
Interfaces	Standard	USB,RS232C,Ethernet
	Optional	Bluetooth,WiFi
Control Panel		Two bi-color status LEDs:Ready,Status Control key:Feed
Power Adaptor		AC/DC switching power adapter
		I/P: AC100-240V, 50/60Hz, O/P: DC 24V/2.5A, peak 7A
Environment	Operation	41°F(5°C)-104°F(40°C) 30%-85%,non-condensing
	Storage	-4°F(-20°C)-122°F(50°C) 10%-90%,non-condensing
Physical	Dimension(L*W*H)	285*226*171 mm
Characteristics	Weight	2.26kg,excluding consumables
Options & Accessories		External label roll holder for 8'' (203mm) OD label rolls Cutter module Peeler module
Agency Approvals		FCC,CE

