

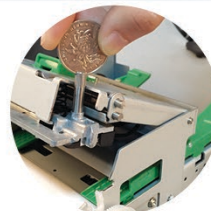
HD2000 4" Direct Thermal Label Printer

- Metal housing, robust and industrial body design
- Metal printer mechanism for heavy duty application
- High printing speed (8IPS)
- Use friendly keypad plus LCD display, easy for operation
- Auto paper feed
- Unique media guide design for paper stabilized
- Built-in power supply, compact size
- Quick TPH replacement, easy for maintenance
- Bundled with Bartender label designer software & Seagull Windows Driver



Specification

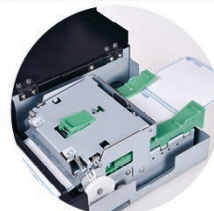
Item	Parameter
Printing	Printing method
	Resolution
	Printing speed
	Printing width
	Printing length
Processor	32 bit RISC CPU
Memory	RAM
	Flash
Detection	Sensors
	Out of paper detection, Gap detection, Notch detection, Black mark detection, TPH temperature detection
Media	Types
	Width
	Thickness
	External Label Roll Diameter
	Core Diameter
Programming Language	
Software	Label Design
	Driver
Resident Fonts	Bitmap Fonts



Printer Head Quick Replacement



Superior Big Platen



Metallic Printer Enclosure

Barcode	1D	31
	2D	PDF417, Data matrix code, Maxi Code, QR code, Micro PDF417, Micro QR code, Aztec code
Code Pages		39
Interfaces		USB & RS232C,
Control Panel	Display	OLED
	Status LED	Standby, Paper-out, Error, Power Up, Down, Return, Enter, Menu, Pause, Feed and Backfeed
	Button	
Power	Power Input	AC 100-240V ,75W, 50/60Hz
	Operation	41°F - 104°F(5°C-40°C), 30% - 85% no condensing
Environment	Storage	-4°F - 122°F(-20°C-50°C), 10% - 90% no condensing
	Dimension	227(L)*211.6(W)*99.7(H)mm
Physical Characteristics	Weight	3.54kg, exclude consumables
		External label roll holder for 8" OD label rolls
Optional Accessories		Cutter module
		Peeler module
		RFID tag encoder module
Agency Approvals		CCC, FCC, CE

