

DT2x

Direct Thermal Label Printer

Ultra-light and compact, the DT2x direct thermal printer works seamlessly with the versatile S2000 Jr Price Computing Scale.



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DT2x | Direct Thermal Label Printer

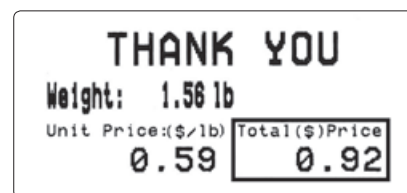
SPECIFICATIONS

MODEL		DT2	DT4
Print Method		Direct Thermal	
Resolution		203 dpi (8 dots/mm)	
Print Speed		7 IPS (177 mm/s)**	
Print Width		2.12" (54 mm)	4.25"(108 mm)
Print Length		Min 0.16" (4 mm)** / Max 68" (1727 mm)	
Processor		32 Bit RISC CPU	
Memory	Flash	4 MB Flash (2 MB for user storage)	8 MB Flash (4 MB for user storage)
	SDRAM	16 MB	
Sensor Type		Fixed transmissive sensor, central aligned, adjustable reflective sensor	
Media	Types	Continuous form, gap labels, black mark sensing, and punched hole; label length set by auto sensing or programming	
	Width	Min 0.6" (15 mm) ~ Max 2.36" (60 mm)	Min 1" (25.4 mm) ~ Max 4.64" (118 mm)
	Thickness	Min 0.0024" (0.06 mm) ~ Max 0.008" (0.2 mm)	
	Label Roll Diameter	Max 5" (127 mm)	
Core Diameter		1" (25.4 mm) , 1.5" (38.1 mm)	
Printer Language		EZPL, GEPL, GZPL Auto Switch	
Interface		USB 2.0 / Serial Port: RS-232 (DB-9) / IEEE 802.3 10/100 Base-Tx Ethernet port (RJ-45)	
Control Panel		One Tri-color LED: Power (Green, Orange, and Red) / Function Key: FEED	
Power		Auto Switching 100-240V AC, 50-60Hz	
Real Time Clock		Standard	
Environment	Operating Temperature	41° F to 104° F / 5° C to 40° C	
	Storage Temperature	-4° F to 122° F / -20° C to 50° C	
Humidity	Operation	30 - 85%, non-condensing	
	Storage	10 - 90%, non-condensing	
Approvals		CE (EMC), FCC Class A, CB, cUL and CCC	
Dimension		6.53" / 166 mm	8.58" / 218 mm
Weight		2.65 lbs / 1.2 kg	3.3 lbs / 1.5 kg
Options & Accessories		Label Dispenser, Print Head, Labels	

Works with the S2000 Jr Family of Price Computing Scales



Label Sample



CAS

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Specifications are subject to change for improvement without prior notice.