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L'identification est notre métier

Caracteristiques techniques Tharo H436-H600

Model	H-427	H-436	H-626	H-634
Resolution	203 dpi (8 dot/mm)	300 dpi (12 dot/mm)	203 dpi (8 dot/mm)	300 dpi (12 dot/mm)
Print Mode	Thermal Transfer / Direct Thermal			
CPU	32 Bit			
Memory	4MB Flash, 16MB SDRAM			
Print Speed	50.8 mm (2") ~ 177.8 mm (7")/sec	50.8 mm (2") ~ 152.4 mm (6")/sec	50.8 mm (2") ~ 152.4 mm (6")/sec	50.8 mm (2") ~ 101.6 mm (4")/sec
Print Length	5 mm (0.20") ~ 4572 mm (180")	5 mm (0.20") ~ 2159 mm (85")	13 mm (0.51") ~ 2997.2 mm (118")	13 mm (0.51") ~ 1371.6 mm (54")
Print Width	13 mm (0.51") ~ 104 mm (4.09")	13 mm (0.51") ~ 105.7 mm (4.16")	50.8 mm (2") ~ 168 mm (6.61")	
Sensor Type	Moveable transmissive sensor and reflective sensor; left aligned			
Sensor Detection	Type: Label gap and black mark sensing Detection: Label length auto sensing and/or program command setting			
Media	Label Roll: Max. 203 mm (8.0") Core Diameter: 38.1 mm (1.5") ~ 76.2 mm (3") Width: 25.4 mm (1") ~ 118.00 mm (4.64") Thickness: 0.06 mm (0.002") ~ 0.25 mm (0.009")		Label Roll: Max. 203 mm (8.0") Core Diameter: 38.1 mm (1.5") ~ 76.2 mm (3") Width: 50.8 mm (2") ~ 178.00 mm (7") Thickness: 0.06 mm (0.002") ~ 0.25 mm (0.009")	
Ribbon	Length: 450 m (1471') Type: Ink inside or ink outside thermal transfer ribbons (wax, resin and wax/resin) in widths of 30 to 110 mm (1.18" to 4.33"). Core inner diameter 25.4 mm (1"). Maximum ribbon roll diameter 76 mm (2.99").		Length: 450 m (1471') Type: Ink inside or ink outside thermal transfer ribbons (wax, resin and wax/resin) in widths of 60 to 174 mm (2.36" to 6.85"). Core inner diameter 25.4 mm (1"). Maximum ribbon roll diameter 76 mm (2.99").	
Printer Language	TPL (Tharo Programming Language)			
Software	EASYLABEL® Start Microsoft Windows Drivers, CUPS (Common UNIX Printing System) Driver			
Resident Fonts	11 resident alphanumeric fonts (including OCR A & B), are expandable X8 horizontally and vertically. Scalable Font (Code Page 850 & 852)			
Downloadable Fonts	Windows Bit-map fonts, TrueType fonts and Asian fonts			
Image Handling	BMP and PCX			

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Bar Codes	Code 39, Code 93, Code 128 (subsets A, B, C), UCC/EAN-128, UPC-A, UPC-E, UPC and EAN 2 or 5 digit extensions, I 2 of 5, EAN-8, EAN-13, Codabar, Postnet, DUN 14, MaxiCode, Plessey, Telepen, FIM, China Postal Code, RPS 128, PDF417, Data Matrix & QR Code	
Interfaces	RS-232 (Baud rate 4800 ~ 115200, XON/XOFF, DSR/DTR) USB (2.0) CompactFlash card socket Parallel PS/2 Keyboard Port	
Control Panel	Backlit LCD Display: 128 dot x 64 dot Graphical LCD Three single-color LEDs: Power, Ready, Error Three Control Keys: Feed, Pause, Cancel	
Power	Auto Switching 110/240VAC, 50/60 Hz	
Real Time Clock	Standard	
Environment	Operation: 32°F to 104°F (0°C to 40°C) Storage: -40°F to 122°F (-20°C to 50°C)	
Humidity	Operation: 30-85%, non-condensing. Free air. Storage: 10-90%, non-condensing. Free air.	
Printer Dimensions	Length: 512 mm (20.15") Height: 291 mm (11.45") Width: 274 mm (10.78") Weight: about 15 Kg (33.1 lbs)	Length: 516 mm (20.31") Height: 285 mm (11.22") Width: 345 mm (13.58") Weight: about 16.6 Kg (36.6 lbs)
Options	Cutter Internal Rewind Ethernet Adapter Applicator Interface PA1200 or PA500w Applicator EASYLABEL Silver, Gold, Platinum or Multi-User	Heavy-Duty Cutter Internal Rewind with Stripper Sensor Ethernet Adapter Applicator Interface PA1200 or PA500w Applicator EASYLABEL Silver, Gold, Platinum or Multi-User