

WS4 TT

Barcode Εκτυπωτής

✓ Εύκολη Λειτουργία

- Ευρεία πρόσβαση
- Έλεγχος με ένα άγγιγμα
- Απλή ρύθμιση ετικέτας
- Σαφείς ενδείξεις χρήστη
- Εύκολη συντήρηση

✓ Ευελιξία Μέσων

- Μοντέλα άμεσης και θερμικής μεταφοράς 4"
- Κορδέλα έως 300M
- Face in- Face out media
- Ρυθμιζόμενο I-mark αισθητήρας
- Αυτόματη βαθμονόμηση

✓ Εύκολη Ενσωμάτωση

- 5 εξομοιώσεις ως στάνταρ
- Επιλογές Bluetooth & WLAN
- Κόφτης, Διανομέας, Επιλογές Offwinder
- Βοηθητικά προγράμματα διαχείρισης
- Αναβάθμιση υλικολογισμικού USB

Επιτραπέζιοι εκτυπωτές παγκόσμιας τεχνολογίας για πολλαπλές εφαρμογές.

WS4 TT Barcode Εκτυπωτής



Thermal Transfer

WS4 Τεχνικές Πληροφορίες

PRINTING SPECIFICATION		WS408	WS412	
Printing Method		Direct Thermal and Thermal Transfer models		
Print Resolution		8 dots / mm (203 dpi)	12 dots / mm (305 dpi)	
Max. Print Area	Width mm (inch)	104mm (4.09")	104mm (4.09")	
	Length mm (inch)	996mm (39.33")	996mm (39.33")	
Print Speed, mm/sec (ips)		Up to 152.4mm/sec (6 ips)	Up to 102mm/sec (4 ips)	
CPU		32-bit 9260 RISC		
Printer Memory		Flash ROM: 16MB, RAM: 32MB User Memory: 2MB External USB User Memory: 16GB		
CONSUMABLES SPECIFICATION				
Sensor Type		Adjustable I-Mark Sensor (Reflective), Label Gap Sensor (Transmissive), Label Taken sensor, Head Open sensor		
Media Type		Roll or fan-fold die cut labels, Plain paper face stock, Continuous stock, Tag, Ticket		
Media Thickness		0.06 – 0.19mm (0.002" – 0.007")		
Label Shape	Diameter	Roll Max. outside diameter: Ø 127mm (5"), Core diameter: 25.4mm / 38mm (1" / 1.5")		
	Wind Direction	Face-in / Face out		
Label Size	Continuous	Width	22.4 – 115mm (0.88" – 4.53")	22.4 – 115mm (0.88" – 4.53")
		Length	8 – 996mm (0.31" – 4.53")	8 – 996mm (0.31" – 4.53")
	Tear-Off	Width	22.4 – 115mm (0.88" – 4.53")	22.4 – 115mm (0.88" – 4.53")
		Length	DT: 30 - 996mm, TT: 8 - 996mm (DT: 1.18" – 4.53", TT: 0.31" – 4.53")	DT: 30 - 996mm, TT: 8 - 996mm (DT: 1.18" – 4.53", TT: 0.31" – 4.53")
	Cutter	Width	22.4 – 115mm (0.88" – 4.53")	22.4 – 115mm (0.88" – 4.53")
		Length	DT: 35 – 993mm TT: 19.4 - 993mm (DT: 1.38" – 39.09" TT: 0.76" – 39.09")	DT: 35 – 993mm TT: 19.4 - 993mm (DT: 1.38" – 39.09" TT: 0.76" – 39.09")
	Dispenser	Width	22.4 – 115mm (0.88" – 4.53")	22.4 – 115mm (0.88" – 4.53")
		Length	DT: 35 – 150.4mm TT: 23.4 – 150.4mm (DT: 1.38" – 5.92" TT: 0.92" – 50.92")	DT: 35 – 150.4mm TT: 23.4 – 150.4mm (DT: 1.38" – 5.92" TT: 0.92" – 50.92")
Ribbon TT Model	Length	Max. 300 metres. Centre justified		
	Width	40mm - 110mm (1.57" – 4.33")		
	Core Diameter	12.7 mm (0.5") for 74/91/100m ribbons. 25mm (1") for 300m ribbon		
	Wind Direction	Face-in / Face-out		
FONTS / SYMBOLOGIES				
Internal Fonts Unicode supported	Standard Bitmap	Bitmap Fonts XS, XU, XM, XB, XL, OCR A, OCR B,		
	Scaleable fonts	CG Times, CG Triumvirate		
Barcode	1D Barcode	UPC-A/E, JAN/EAN-8/13, Code 39, Code 93, Code 128, GS1-128 (UCC /EAN128), Codabar (NW-7), Interleaved 2 of 5, MSI, GS1 Databar: Omni, Truncated, Stacked, Stacked Omni, Limited, Expanded, Expanded stacked. UPC Add-on, Postnet, Industrial 2 of 5. Composite: JAN/EAN-8/13, UPC A/E, GS1 Databar, Truncated and Stacked.		
	2D Barcode	PDF417 including Micro pdf, MAXI Code, QR Code, GS1 Data Matrix (ECC200)		
Print Rotation	Character Data / Barcode	0°, 90°, 180°, 270°		
COMMUNICATION INTERFACES				
Interfacing		LAN model: USB + LAN, Standard Model: USB + RS232C + LAN, Options: Wireless LAN b/g/n and Bluetooth LAN protocols: ARP, IP, ICMP, UDP, TCP, HTTP, DHCP, Socket, LPR, SNMPv2		
Command languages (Printer language emulations)		SBPL SATO Barcode Printer Language, SZPL, SEPL, SDPL, SIPL		
OPERATING CHARACTERISTICS				
Power Requirements		Input voltage adapter: AC100V-240V (auto switching)/60W (peak) – Input voltage printer: 19V/3A		
Environment	Operating	5 – 40°C / 25 – 85% RH (without condensation)		
	Storage	-40 – 60°C / 10 – 90% RH (without condensation)		
Dimension (W x D x H)		DT Model: 183.8 x 225.9 x 166mm	TT model: 220.6 x 278.5 x 187.5mm	
Weight		DT model: 1.74Kg	TT model: 2.48Kg	
Indicators		2 x 3-colour LED		
MISCELLANEOUS				
Certifications		FCC, UL, CSA, CCC, CE, TUV GS, EAC, ROHS compliant. Cerner Validated.		
Self-diagnostics		Error detection functions, Printhead overheat function, Printhead element check		
Ease of service		Thermal printhead and Platen roller easily replaced		
OPTIONS & MANAGEMENT				
Accessories		Dispenser, Full cutter, Wireless LAN, Bluetooth Interface, Large Media Roll Offwinder		
SATO SUPPORT				
A full range of SATO-manufactured labels, tags and ribbons. SATO Value Support after-sales maintenance				