

SATO TH2

2 INCH STANDALONE LABEL PRINTER

NEXT GENERATION OF STANDALONE PRINTERS

The revolutionary TH2 printer comes with AEP technology that allows customisation of virtually every print mode without the need to modify the printer's firmware. The TH2 printer from SATO is ideal for the hospitality industry, retail and healthcare.

The TH2 can be used for inventory management, price marking tags and labels, food labeling, labeling of ingredients, labeling of small items, calculating sales tax, sequential numbering and identification of goods.

The TH2 printer is compact and light and can function as a standalone printer with an integrated battery and control panel. The anti-microbial housing is suitable for environments where cleanliness and the prevention of contamination are essential, for example, in the preparation of food or in the health sector.

With no PC, ink or ribbon required, the SATO TH2 can print almost any label or tag up to 56mm in width.



PRINT SPECIFICATIONS

Print Method: Direct Thermal / Thermal Transfer

Print Resolution: 203, 305 or 609 dpi

Print width: 56 mm - 2.2"

Print speed: 102 mm/s (4 Inches Per Second)

Emulations: ZPL - EPL - WLAN

Interfaces: USB - RS232C - USB - LAN

Media Width: 25 mm to 60 mm 0.9" to 2.3"

Memory: 12 MB Flash / 8 MB SDRAM

FEATURES

- Dependable Printing
- Simple to Operate
- Expandable Memory
- On Demand Food Labelling
- Quick Media Loading
- Compact Design
- Anti-Microbial Casing

AVAILABLE FROM
£750.00 EX. VAT



CONSUMABLES

Sensor Type: I-Mark Sensor (Reflective), Label Gap Sensor (Transmissive)

Media Type: Roll or fan-fold die cut labels, Plain paper face stock, Synthetics and Continuous stock

Media Thickness: 0.06 – 0.19mm (0.002" – 0.007")

Label Shape: Max. outside diameter: Ø 75mm (2.9"), Paper core internal diameter: Ø 26mm (1.0")

FONT / SYMBOLOGIES

Fonts: M 13×20, S 8×15, U+XU 5×9, X1 20×50, X2 8×20, X3 13×21, OCR-B 20×24 (Alphanumeric Capital), PRICE Character 16×24 (Number, Period, Currency Mark), POP1 28×48, POP2 48×68, POP3 26×56 (Number, Currency Mark, Comma), Supports subscript (e.g. the 2 in H₂O) (Numbers Only) X1, X2, X3

Barcode: UPC-A/E, JAN/EAN-8/13, Code 39, Code 128, GS1-128 (UCC/EAN128), Codabar (NW-7), Interleaved 2 of 5, Bookland 2/5 char add-on code), GS1 DataBar (RSS14), Composite JAN/EAN-8/13; Composite UPC A/E; Composite GS1 128/CC

Print Rotation: Character data/Barcode rotation: 0°, 90°, 180°, 270° and TrueType fonts: 0° – 360°

OPERATING CHARACTERISTICS

Power Requirements: Input voltage adapter: AC100V-240V (auto switching)/40W (peak) – Input voltage printer: 19V/3A

Environment: Operating 0 – 35°C / 30 – 80% RH (without condensation)
Storage -10 – 60°C / 15 – 85% RH (without condensation)

Dimension: (W x D x H): 132 x 194 x 147mm (5.19" x 7.64" x 5.79")

Weight: 1.7kg (3.78lbs)

MISCELLANEOUS

Certifications: FCC, UL, CSA, KCC, CCC, CE, ROHS compliant

Anti-microbial Finishing: Certified by external body (JNLA authentication test) on JIS Z 2801 anti-bacterial products - anti-bacterial test method / effect, with material level by manufacturer of anti-bacterial agent

OPTIONS

Accessories: Dispenser (standard), Battery, Battery Charger, Keypad Cover Protector against Liquid, Wall Mounting Kit