

DESKTOP THERMAL TICKET PRINTER



INTRODUCING THE WORLDWIDE TICKETCRAFT DESKTOP 2 THERMAL PRINTER

Don't let the small size fool you. The Desktop 2 is every bit as tough and dependable as the larger desktop model; the only difference is that it employs a 2 inch print head and takes up a quarter less space.

With a 31 sq. in. footprint, The Desktop 2 is easily the smallest desktop thermal printer able to produce 8 inches per second and offer an optional 300 dpi resolution print head.

FEATURE RICH

Unlike comparably priced printers, the Desktop 2 features standard options such as an internal power supply, USB, an adjustable gap sensor, and international character sets. Ethernet port is optional

COST-EFFECTIVE PERFORMANCE

The Desktop 2 is built to be economically priced, without compromising on performance or longevity. We have minimized downtime by using industrial grade components and designing it to be accessible for easy cleaning and quick parts replacement.

Tickets

Wristbands

Labels

Merchandise Tags

Credentials

Season Passes

FEATURES

- Print 2" wide tickets, 1" wide wristbands and much more.
- One button allows a total functional operation
- Movable gap sensor detects blackmark, label gaps, punched hole or notch
- Small footprint - Rigid steel construction. Weighs only 7.1 lbs!
- Release print head easily to change stock without opening printer. This will eliminate the collection of dust and debris inside the printer
- Variable paper thicknesses
- Serial & USB interface
- Ethernet

DESKTOP THERMAL TICKET PRINTER

SPECIFICATIONS / FEATURES

- Direct Thermal
- Resolution: 203dpi (8 dots/mm)
Optional 300dpi (12 dots/mm)
- Maximum print speed: 8"/sec (203mm/sec)
- Maximum print width: 2 inches (104mm)
- Print length: based on available memory
- Prints on die-cut, continuous, preprinted labels or tag stock up to 10.5 mils thick and 2.1" wide.
- Software controlled print contrast adjustment.
- Lift up print head for easy cleaning.
- Moveable gap sensor detects label gaps, punched hole, notch or black line.
- Adjustable media guides for easy centering.
- Rated for 100% Duty Cycle Usage.
- Rigid Steel Construction.

BAR CODES

- One dimensional: Code 39, Interleaved 2 of 5, Code 128 (A,B,C), Code 39, Codabar, Modified Plessey, UPC-A, UPC-E, EAN-8, EAN-13, UCC/EAN Code 128, Postnet
- Two dimensional: PDF-417, RSS-14, Maxicode

FONTS

- 19 resident fonts including OCR-A and OCR-B.
- Downloadable font support.
- All fonts expandable in height and width
- Rotated fonts and barcodes: 0°, 90°, 180° and 270°

MEMORY

- Up to 8MB Flash for non-volatile font, graphic and label data storage
- Up to 512K SRAM for volatile font, graphic and label data storage

INTERFACE COMMUNICATIONS

- Serial Port:
RS-232D, 9 pin female D-Sub connector (DCE).
Hardware Flow Control
1200 to 115,200 BPS user selectable
- USB
- Ethernet (optional)



PHYSICAL

- Height: 6.9" (175mm)
- Width: 8.5" (216mm)
- Depth: 4.8" (122mm)
- Weight: 6.95 pounds (3.15 kg)

ENVIRONMENT

- Temperature: 40°F to 104°F, 5°C to 40°C- Operating.
- Humidity: 5%-90% - Non-Condensing

ELECTRICAL

- Voltage : 90-132/180-264 VAC Auto Selectable 47-63 Hz.
- Current: 4.2 AMPS

OPTIONS AND ACCESSORIES

- Label Present Detector
- 300 dpi
- Ethernet Connectivity
- External Label Roll Rack (8" o.d. max)

APPROVALS

- Designed to meet C, UL, CE and FCC Class A
- RoHS compliant