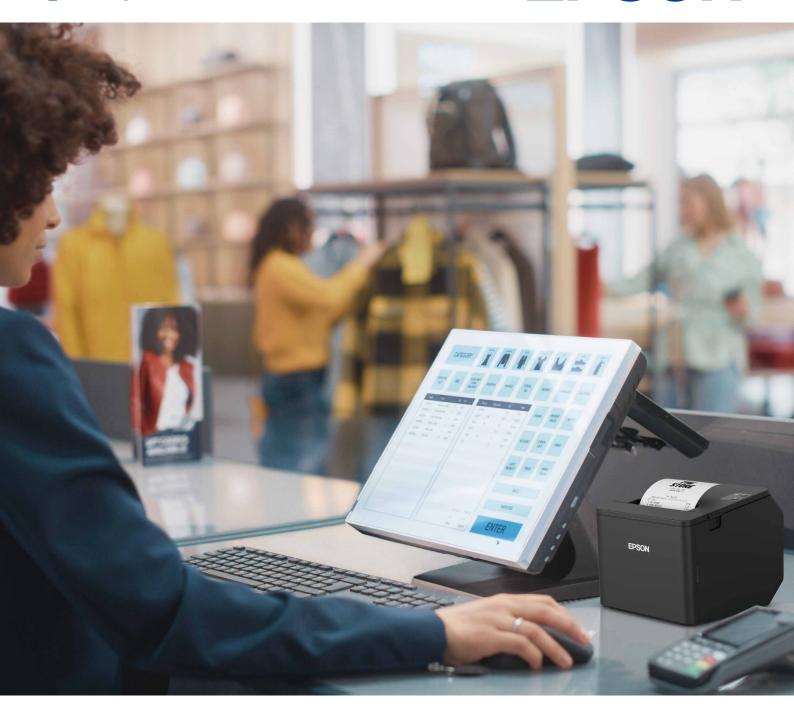
Thermal Receipt Printer TM-T82IV

EPSON



The capable, affordable POS printer with versatile connectivity



Superior Print Speed

With print speeds up to 250 mm/sec, all while delivering clear and accurate prints.



Flexible Interface Options

Choose from a wide array of connectivity from USB, Ethernet to Serial.



Stylish Design

Stylish design for vertical and horizontal usage. Power and operation switches are covered with one sheet.



Enhanced Auto Cutter Life

The printer's reliability allows it to be used for a longer lifetime.

External Option Buzzer Support (OT-BZ20)

With optional buzzer OT-BZ20, Reduce forgetting to take orders by emitting a sound when the printer completes printing.



SPECIFICATIONS

Print Specifications:

Print method: Thermal line printing **Print resolution:** 203 x 203 dpi **Print speed:** Max. 250 mm/sec

Cutting method: Partial cut (cutting with one point at center left uncut)

Print Fonts:

Fonts: 9 x 17 and 12 x 24 dots/character (W x H) **Column capacity:** 48 (Font A), 42 (Font B)

Character size: 0.88 x 2.13 mm and 1.25 x 3.00mm (W x H)

Character: ANK

Character set: 95 Alphanumeric, 18 International, 128 x 43 Graphic

Paper dimensions: 80 mm: 79.5 ± 0.5

 $58 \text{ mm}: 57.5 \pm 0.5$

Paper thickness: 53 - 75 µm

Connectivity:

Interfaces: USB 2.0 & Serial (25 pin)/ USB 2.0 & Serial (9pin) & Ethernet Options: External buzzer unit (OT-BZ20), Wi-Fi dongle (OT-WL06, C31CL47312 only)

General Information:

Data buffer: 4KB or 128KB **NV graphics:** 256 KB

Downloaded graphics data: 208KB

Software: Drivers and tool software for PC POS (APD, OPOS, JavaPOS, OPOS NET), TM Virtual port driver, Linux® Cups driver, macOS®, OS X® driver, TM-T20III utility, deployment tool, monitoring tool, Epson Net

Config (Windows, Mac®), ePOS SDK



USB+Serial



USB+Ethernet+Serial



Barcode/2D Symbol: UPC-A, UPC-E, JAN 8 (EAN 8), JAN 13 (EAN 13), CODE 39, ITF, CODABAR (NW-7), CODE 93, CODE 128, CODE 128 auto,

GS1-128, GS1 DataBar Omnidirectional, GS1 DataBar Truncated, GS1 DataBar Stacked,

GS1 DataBar Stacked Omnidirectional, GS1 DataBar Limited, GS1 DataBar Expanded, GS1 DataBar Expanded Stacked, PDF417, QR CODE, MaxiCode, Composite Symbology,

Aztec Code, DataMatrix

Dimensions: 146 mm (W) x 199 mm (D) x 146 mm (H)

Weight: 1.7 kg

LED indicators: Power, Paper, Error **DKD function:** Yes (2 drivers)

Power supply: AC100 to 240 V / 50 to 60Hz **Power consumption:** Operating: Approx. 27.2 W

Standby: Approx. 0.96 W
MTBF: 360,000 hours
MCBF: 60,000,000 lines
Auto cutter life: 2,000,000 cuts
Noise level: Approx. 55dB

Temperature: Operation 5-45°C/ Storage -10-50°C

Warranty:

Warranty: One-year limited warranty

Eco Features:

Power saving mode Paper saving function

ENERGY STAR® qualified (select SKUs)

Ordering Information:

ProductModel NumberTM-T82IV, built-in USB & Serial (25pin)C31CL47311TM-T82IV, built-in USB & Ethernet & Serial (9pin)C31CL47312



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