

T200 IDENT PRINTER



The T200 Ident printer is a budget thermal transfer printer. Designed to print on a wide range of TE Connectivity (TE) identification marker sleeves, cable markers, and labels. This light weight, low cost printer replaces the T212M-PRINTER.

KEY FEATURES

- High accuracy printing
- Easy to use
- Light weight
- Small footprint
- Easy to fit accessories
- Touch screen

APPLICATIONS

- Office environment
- Light Industrial environment

APPROVED HEAT SHRINK/CABLE MARKERS AND LABELS

The printer's 300dpi resolution combined with recommended media and Thermal Transfer ribbons, meet all relevant TE RW performance specifications.

Consult the latest revision of the Identification Printer Product Ribbon Matrix (TE document number 411-121005) for approved Printer, Ribbon and Product combinations.

ORDERING INFORMATION

Description: T200-IDENT-PRINTER
Part number: EC6997-000

ENVIRONMENTAL

Further information and a downloadable declaration covering RoHS and REACH compliance can be found at the 'TE Product Compliance Support Centre':

<http://www.te.com/en/resources/product-compliance.html>

APPROVALS / DECLARATIONS

- CE
- FCC Class A
- CB
- CCC
- UL
- GOST
- KC

PRINTER PROPERTIES

PERFORMANCE

PRINT SPEED	30, 40, 50, 75, 100, 125mm/s. (1, 1.5, 2, 3, 4, 5 in/s)
PRINT WIDTH MAX:	105.7mm (4.2in)
PRINT DEFINITION:	300 dpi Thermal Transfer
LABEL WIDTH	5 to 120mm (0.16 to 4.2 in), 116mm (4.6 in) backing paper width
LABEL HEIGHT	5mm (0.2 in) minimum to 1,000mm (39.4 in) maximum
MEDIA ROLL CAPACITY	152mm (6.0 in) Outside Diameter, inside core diameter 38 – 76mm (1.5 – 3 in)
INK RIBBONS	25.4mm (1 inch) core, ink inside or outside, variable length up to 360M (1181 ft)
CUT MODE	Cutter & Perforator available as accessories.
SENSOR	Variable position Gap & Reflective (automatic calibration)
ELECTRICAL REQUIREMENTS	100 to 240V - 50/60Hz, PFC
OPERATING TEMPERATURE	+5°C to +40°C (+41°F to +104°F).
OPERATING HUMIDITY	10% to 85% non-condensing RH
POWER CONSUMPTION	Power save mode 1.8W Typical 45W / Max 100W
PHYSICAL CHARACTERISTICS	Depth: 322mm (12.7 inches) Height: 189mm (7.4 inches) Width: 253mm (10.0 inches) Weight: 4kg (8.8 lb)
PERFORATOR/CUTTER	Perforator: maximum product width 5 - 45mm (0.2 - 1.8 in). Cutter: maximum product width 5 - 85mm (0.2 - 3.3 in). Perforator/Cutter: 200 cuts/perforations per minute. Cut/Perforate length 5 - 1000mm
INTERFACES	USB 2.0 High speed slave for PC connection at the rear of the printer USB master 1 at rear of the printer (Up to 500mA), 2 at front of printer (Up to 100mA) RS232 C 1.200 up to 230.400 Baud rate / 8 Bit Ethernet 10 / 100 Base T, LPD, Raw IP-Printing, ftp-Printing, DHCP, HTTP, FTP, SMTP, SNMP, TIME, Zeroconf, mDNS, SOAP
ELECTRONICS	RAM 64MB, Processor speed 400MHz, Memory IFFS flash 16MB

PRINTER SPARE PARTS ORDERING INFORMATION

300 dpi Printhead	
Description:	T200-IDENT-PRINthead
Part number	EC8927-000
Drive roller:	
Part number	T200-IDENT-DR4-DRIVEROLLER
Description:	EC8926-000

PRINTER ACCESSORY ORDERING INFORMATION

Cutter

Description:	T200-IDENT-CUTTER
Part number:	EC8456-000

Perforator:

Description:	T200-IDENT-PERFORATOR
Part number:	EC8869-000

Universal Payoff

Description:	PRINTER-UNIVERSAL-PAYOFF
Part number:	EC9926-000

For more details regarding printer accessories please consult TTDS-260, and for more details concerning the Universal payoff please consult TTDS-259.



T200 Ident printer fitted with Cutter/Perforator



Universal payoff

SOFTWARE ORDERING INFORMATION

WINTOTAL 6 (Dongle)

Description	WINTOTAL-6-DONGLE
Part number	EC9816-000

WINTOTAL 5 (Dongle)

Description	WINTOTAL-5-DONGLE
Part number	ED4097-000

Printeasy 5 Express

Description	PEP-5-Express
Part number	CC6161-000

Printeasy 5 Pro

Description	PEP-5-Pro
Part number	CC6174-000

Printeasy 5 Suite

Description	PEP-5-Suite
Part number	CC6178-000

While TE has made every reasonable effort to ensure the accuracy of the information in this document, TE does not guarantee that it is error-free, nor does TE make any other representation, warranty or guarantee that the information is accurate, correct, reliable or current. TE reserves the right to make any adjustments to the information contained herein at any time without notice. TE expressly disclaims all implied warranties regarding the information contained herein, including, but not limited to, any implied warranties of merchantability or fitness for a particular purpose. The dimensions in this document are for reference purposes only and are subject to change without notice. Specifications are subject to change without notice. Consult TE for the latest dimensions and design specifications.

*Trademark. TE Connectivity, TE connectivity (logo), and TE (logo) are trademarks. Other logos, product and/or company names may be trademarks of their respective owners.