



# TECHNICAL DATA SHEET

## T200-IDENT-PRINTER

Document number: TTDS-256  
Issue: 3  
Date: March 2013

### APPLICATION/USE:

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.



### PRINTER ORDERING INFORMATION:

#### Standard printer

Description: T200-IDENT-PRINTER  
Part number: [EC6996-000](#)

#### Printer and Wintotal-5-dongle pack:

Description: T200-IDENT-SWARE-PRINTER  
Part number: [EC6997-000](#)

Page 1 of 3

#### Business locations:

☎ Asia: +86-21-33980184  
☎ Australia: 1-800-144-078  
☎ Eire: 800-557-810  
☎ Germany: + 49 (0) 173-3169004

☎ New Zealand: 0800-TYCO-HELP  
☎ N America: + 1-800-430-7226 X4 (East Coast)  
☎ N America: + 1-800-430-7226 X5 (West Coast)  
☎ UK: + 44 (0) 800988 9177

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### APPROVALS & DECLARATIONS:

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

PRINTER PROPERTIES	PERFORMANCE
PRINT SPEED	30, 40, 50, 75, 100, 125mm/s (recommended 50mm/s).
PRINT WIDTH MAX:	108mm
PRINTING METHOD	300 dpi Thermal Transfer
LABEL WIDTH	10 to 116mm (backing paper width)
LABEL HEIGHT	6mm to 1,000mm
MEDIA ROLL CAPACITY	152.4mm Outside Diameter
INK RIBBONS	25mm core, ink inside or outside, variable length up to 360M
CUT MODE	Cutter & Perforator available as accessories. Cut length up to 10mm. Up to 200 cuts/min
SENSOR	Variable position Gap & Reflective (automatic calibration)
ELECTRICAL REQUIREMENTS	100 to 240V - 50/60Hz, PFC
OPERATING TEMPERATURE	5°C to 40°C (40°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 Height: 189mm Width: 253mm Weight: 4kg
PERFORATOR	Maximum physical product width 45mm, up to 200 cut/min Sizes that can be perforated: 2.4, 3.2, 4.8, 6.4, 9.5, 12.7, 19.0, 25.0 & 25.4
INTERFACES	USB 2.0 full speed slave for PC connection at the rear of the printer USB master at rear of the printer (Up to 500mA) USB master at front panel of the printer (Up to 100mA) Ethernet 10 / 100 Base T, LPD, Raw IP-Printing, ftp-Printing, DHCP, HTTP, FTP, SMTP, SNMP, TIME, Zeroconf, mDNS, SOAP
ELECTRONICS	RAM 64MB, Memory IFFS flash 16MB

Page 2 of 3

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### APPROVED HEAT SHRINK/CABLE MARKERS & LABELS

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

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

#### PRINTER ACCESSORY/SPARES, ORDERING INFORMATION:

##### 300 dpi Print head

Description: T200-IDENT-PRINthead  
Part number: [EC8927-000](#)

##### Drive roller

Description: T200-IDENT-DR4-DRIVEROLLER  
Part number: [EC8926-000](#)

##### Cutter

Description: T200-IDENT-CUTTER  
Part number: [EC8456-000](#)

##### Perforator

Description: T200-IDENT-PERFORATOR  
Part number: [EC8869-000](#)

#### SOFTWARE:

Description: WINTOTAL-5-DONGLE  
Part number: [ED4097-000](#)

Description: PEP-5-Express  
Part number: [CC6161-000](#)

Description: PEP-5-Pro  
Part number: [CC6174-000](#)

Description: PEP-5-Suite  
Part number: [CC6178-000](#)

Page 3 of 3

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