



Introducing Double Sided T6112DS Printer For Identification Marker Sleeve Printing

Tyco Electronics has recently launched a new double-sided thermal transfer printer. Its twin stacked print head design enables the device to print on both the front and back of Tyco Electronics System Six or continuous format heat-shrinkable marker sleeves in a single print operation. The lighter weight, easy to set up, high print accuracy T6112DS printer is replacing the Tyco Electronics T612M Series printer. For printing continuous TTMS heat-shrinkable markers, optional perforator and cutter units are available.

Double Sided T6112DS printer for identification marker sleeve printing



KEY FEATURES

- Twin stacked print head assembly for simultaneous printing of front and back
- Capable of double-sided printing of TTMS continuous heat-shrink markers
- High level of print quality and image clarity on all recommended Tyco Electronics heat-shrinkable marker sleeves
- Light weight, with a smaller footprint than the existing double-sided T612M-DS-Printer
- Automatic calibration, with nearly a 50% reduction in wasted marker sleeves during initial calibration when compared to the T612M-DS-Printer
- Simple ribbon and media loading procedure
- High print position accuracy: Suitable for the smallest size heat-shrinkable marker sleeves

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For email, phone or live chat, go to:
www.tycoelectronics.com/help

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PRINTER PROPERTIES

| Properties | Description |
|--|---|
| Print Speed mm/s | 30, 40, 50, 75, 100, 125 (50mm/s recommended) |
| Print Width Maximum | 105.6mm |
| Printing Method | 300dpi thermal transfer |
| Media Height Minimum | All Tyco Electronics marker sleeve standard sizes |
| Ink Ribbons | Recommended ribbons listed below |
| Electrical Requirements | 100 to 240V AC, 50/60Hz, automatic switching energy consumption 300W max. |
| Physical Characteristics | Depth: 554mm |
| | Height: 395mm |
| | Width: 248mm |
| | Weight: 21kg |
| Relative Humidity Range Operating Temperature | 30% to 85% non-condensing +10 to +35°C [+50 to +95°F] |
| Accessories | TE-PRINTER-PERFORATOR, TE-PRINTER-CUTTER, AD-0689-9-PAYOFF-CRADLE |
| Sensors | Black mark & gap (gap recommended) |
| Settings | Time, date, digital, or analog clock, 25 language settings, system settings, print parameters, interfaces, security |
| Approvals | CE, FCC class A, CB, UL |

PRODUCT OFFERING

Printer: T6112DS-PRINTER part number: CP8122-000

Software: WinTotal v5 software or later*

*Customers who are using WinTotal v4.3 software or higher can download a free upgrade with the T6112DS printer driver and settings by going to the Tyco Electronics identification website and selecting software download <http://identification.tycoelectronics.com/03/software.asp>

| Product | Ribbon |
|--|-------------------------------------|
| TMS-SCE & RPS marking sleeves | TMS-RJS-RIBBON-4RPSCE |
| HT-SCE | TMS-RJS-RIBBON-4HT |
| D-SCE | 1966-RIBBON or TMS-RJS-RIBBON-4DSCE |
| HX-SCE | 1966-RIBBON |
| TMS-90-SCE | 1966-RIBBON |
| TTMS & TTMS-MP | TMS-RJS-RIBBON-4RPSCE |

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