

T6112DS-PRINTER

The TE6112DS-PRINTER is a high volume double sided 300dpi thermal transfer printer suited to printing on heatshrink markers and continuous tubing. There are two print heads and this ensure the top and bottom of the substrate is printed in one pass. The robust print engine and design ensures high speed and high density double sided printing is achieved consistently.

FEATURES AND BENEFITS

- Single pass printing on both sides of the substrate
- 300dpi print-head suitable for alphanumeric texts, linear barcodes, and simple graphics
- Uses TE Connectivity standard ribbons
- Adjustable label sensor
- Multiple language selection
- Print speed up to 125 mm/s
- Cutter and Perforator is available

APPLICATIONS

- Office environment
- Industrial environment

AVAILABLE OPTIONS

Standard Colours	GREY
For available accessories please refer to accessories page or TTDS-260	



Print Definition

300dpi resolution
 Print quality and performance guaranteed when recommended ribbon-product combination is used

Print speeds

30,40,50,75, 100 & 125mm/s

Print Width Max

105.6mm

Label Width

10 to 110mm label, 4 to 85mm continuous shrink tube

Label Height

20mm min to 2000mm max

For More information

Technical Datasheet TTDS-230
 Operators Manual 412-121025
 Ribbon Matrix 411-121005.

ORDERING INFORMATION

Ordering Description	Part Number
T6112DS-PRINTER	CP8122-000