

T212M Printer

Thermal transfer printer

Application

The T212M printer is a desktop thermal transfer printer with a 104mm print head, offering an economical option for low volume customers who want to take advantage of thermal transfer printing technology. The small, lightweight design makes it ideal for applications requiring portability or in environments with multiple workstations where space is limited.

The T212M has a 300dpi print head for crisp, high quality text, barcodes and graphic images. Designed for use with TMS heat-shrinkable wire marker sleeves and limited thermal transfer printable pressure sensitive label products. The T200 series printer is available with optional label spindle accessory. It externally holds a roll of labels on a 3" core for easy dispensing.



Printer Specifications

Print head width	104mm
Print head resolution	12 dpmm (300dpi)
Print speed (maximum)	51mm per second
Media sensor	Transmissive - fixed
Memory	512KB SRAD and 1MB flash
Communication interface	Parallel (centronics) and USB
Printer dimensions	200mm W x 247mm D x 171mm H
Printer weight	1.8 KG

Media Specifications

Print width	104mm
Media width (max.)	118mm
Media width (min.)	28mm
Media roll diameter	127mm
Media core diameter	25mm
Ribbon wind	Ink side out

Note: Optional sealed lead acid battery attaches to the bottom of the printer adding 41mm to the height and 3.6Kg to the weight.

Recommended Ribbon Types

Heat-shrink sleeve: TMS-101-RIBBON-4RPSCE

Self adhesive labels: 1330-0607-T200

Ordering Information

Ordering: 1 thermal transfer printer = T212M-Printer

Note: For further information on the range of printer ribbons and accessories available for this printer please contact us.