



T200 series

Portable thermal transfer printers

The T200 Series printers are portable/desktop thermal transfer printers offering an economical option for low volume customers who want to take advantage of thermal transfer printing technology. Their small, light weight design makes them ideal for applications requiring portability or where space is limited.

The T212M has a 300 dpi print head for crisp, high quality text, bar codes and graphic images. Both printers are designed for use with our range of heat shrinkable wire marker sleeves and limited thermal transfer printable pressure sensitive label products.



I.D. 22645

Printer specifications

Print head width	104 mm (4.09")
Print head resolution	T208M: 8 dpmm (203 dpi) T212M: 12 dpmm (305 dpi)
Print speed (maximum)	51 mm per second (2 inches per second)
Media sensor	Transmissive – fixed
Memory	T208M: 256 KB SRAM and 512 KB flash T212M: 512 KB SRAM and 1 MB flash
Communication interface	Parallel (centronics) and serial (RS232)
Printer dimensions	200 mm W x 247 mm D x 171 mm H (7.9" W x 9.75" D x 6.75" H)
Printer weight	1.81 kg (4 lbs)

Media specifications

Maximum print width	104 mm (4.09")
Maximum media width	118 mm (4.65")
Minimum media width	28 mm (1.12")
Maximum media roll diameter	127 mm (5.0")
Media core diameter	25 mm (1.0")
Ribbon wind	Ink side out

Product order code Description

T208M-PRINTER	T208M thermal printer – standard
T208M-C-PRINTER	T208M thermal printer – cutter option
T212M-PRINTER	T212M thermal printer – standard
T212M-C-PRINTER	T212M thermal printer – cutter option