Star Micronics TSP100IV 203 x 203 DPI Wired & Wireless Direct thermal

Star Micronics TSP100IV 203 x 203 DPI Wired & Wireless Direct thermal POS printer



PRINT TECHNOLOGY
Direct thermal

RESOLUTION
203 x 203 DPI

CONNECTIVITY
USB, Ethernet

OVERVIEW

Thermal Receipt Printer, 80mm Wide Paper, 24VDC Internal Power Supply, Autocutter, USB-C, USB-A with AOA Android Data & Charge, Ethernet LAN, CloudPRNT, White Case, UK & EU Version

KEY FEATURES

- New generation POS receipt printers with enhanced connectivity
- Compact design with internal power supply. Horizontal or vertical operation
- 250mm/s print speed with high quality guillotine cutter
- 80mm paper width (58mm paper with included paper guide) and 49µm thin paper support
- Ethernet LAN and USB-C / USB-A connectivity
- USB-A with Android Open Accessory (AOA) support for direct communication “Data & Charge” with compatible Android tablets and mobile devices or control of USB peripherals (scanner, display etc.)
- Wireless LAN connectivity with optional Star MCW10 Wireless LAN adapter (region specific)
- Integrated Star CloudPRNT technology for online receipt and order printing
- All set-up accessories included in the box at purchase: Power cable, interface cables and paper guide
- StarPrinter.online and new SMCS (Star Micronics Cloud Services) support
- Plug & Play with Star Quick Set-Up Utililty
- 4 year limited warranty on all TSP100 series models

TECHNICAL SPECIFICATIONS

Printing

Type	POS printer
Print technology	Direct thermal
Maximum resolution	203 x 203 DPI

Ports & interfaces

Connectivity technology	Wired & Wireless
USB port	Yes
USB connector	USB Type-C
Optional connectivity	Wireless LAN

Network

Ethernet LAN	Yes

Technical details

Product colour	White
Cutter	Yes

Features

Specifications are supplied by the manufacturer and may change without notice. Issued October 2026.

Tablet charge & sync	Yes

Order or get advice
Speak to the BarcodeGenie team about compatible labels, ribbons and setup.

0113 487 7434
website@barcodegenie.co.uk
Scan to view this product online.

Specifications are supplied by the manufacturer and may change without notice. Issued October 2026.