Epson **TM-H6000V Series**

Wi-Fi®   NFC

Offering receipt printing, slip printing and cheque processing in one unit, this integrated POS printer offers a range of features and low TCO

This integrated point-of-sale printer is capable of receipt printing, slip printing and cheque processing in one unit. It's reliable, provides useful connectivity features and offers a very low total cost of ownership. It's ideal for businesses requiring cheque-processing facilities at point of sale, and print receipts with the same unit.

More productivity
Ideal for busy environments, the TM-H6000V offers a selection of features that help businesses boost overall efficiency. It prints at speeds up to 350mm/s[1], offers fast cheque processing and a swift auto-cutter.

Reliable and efficient
In fast paced environments, it's essential to minimise downtime. The TM-H6000V is a dependable solution with the thermal printer now effective for 200km of receipts, while its auto-cutter is capable of three million cuts.

Range of connectivity features
The TM-H6000V is designed to handle all types of POS solutions with ease. It's flexible enough to adapt to the demands of modern retail environments including Server Direct Print (SDP) to print and display data from external servers, as well as multiple interfaces for tablet and PC coexistence.

Stay tuned with the trends in the POS Market
Looking for a future-proof printer that's simple and quick to set-up? ePOS-Print, ePOS-display and NFC tagging make it possible to incorporate new functionalities at the Point of Sale and allow quick tablet POS set-up.

KEY FEATURES

- **Integrated point-of-sale printer**
  Capable of receipt printing, slip printing and cheque processing
- **Boost efficiency**
  Fast prints speeds up to 350mm/s[1], cheque processing and auto-cutter
- **Flexible connectivity**
  Built-in USB and Ethernet in all models
- **An investment for the future**
  ePOS-Print, ePOS-display and NFC
- **Great value**
  Low total cost of ownership

EPSON®

EXCEED YOUR VISION

PRODUCT SPECIFICATIONS

FONTS & STYLES

Printing Font	ANK, Traditional Chinese
Endorsement Print	Yes
Magnetic Ink Caracter Recognition	Yes
Print Speed receipt	350 mm/sec
Print Speed slip	5.70 lps (40 columns, 17.80 cpi)
Column capacity slip	45 cps / 60 cps
Character size receipt	1.41 mm (W) x 3.39 mm (H) / 0.99 mm (W) x 2.4 mm (H)
Character size slip	1.56 mm (W) x 3.11 mm (H) / 1.24 mm (W) x 3.11 mm (H)
Character size endorsement	1.09 mm (W) x 2.41 mm (H)
Character set	95 Alphanumeric, 18 set International, 128 x 12 Graphic
Dot density	180 dpi x 180 dpi
Printing Characters	Text (incl. Euro symbol), Graphics, Barcode

INTERFACES

Interfaces	USB 1.1 Type B, USB 2.0 Type A, Powered USB, RS-232, Ethernet interface (100 Base-TX / 10 Base-T), Drawer kick-out, Customer Display, Bluetooth

GENERAL

Colour	Black / White
Product dimensions	186 x 278 x 181 mm (Width x Depth x Height)
Product weight	4.4 kg
Noise Level	standby: 55 dB (A)

OTHER FEATURES

NFC	Near Field Communication available
Preloaded SW	Server Direct Print, ePOS-Display, ePOS-Print®
Greyscale Printing	Yes
Paper Saving Function	Yes

	RECEIPT	SLIP / E/P
Print method	Thermal line printing	9-pin serial impact dot matrix
Print speed	350 mm/sec	5.70 lps (40 columns, 17.80 cpi)

FONTS & STYLES

	RECEIPT	SLIP / E/P
Column capacity		45 cps / 60 cps
Character size	1.41 mm (W) x 3.39 mm (H) / 0.99 mm (W) x 2.4 mm (H)	1.56 mm (W) x 3.11 mm (H) / 1.24 mm (W) x 3.11 mm (H) 1.09 mm (W) x 2.41 mm (H)

PAPER

Copy capability		three copies plus one original

OTHER

Warranty	24 months Carry in

WHAT'S IN THE BOX

- AC adapter
- AC cable
- Roll paper
- Power switch cover
- Connector Cover
- Setup guide
- Ribbon cartridge (slip)
- Ribbon cartridge (endorsement)

SUPPLIES

- Epson ERC32B Ribbon Cartridge, black (C43S015371)

OPTIONAL ACCESSORIES

- Epson PG-58II-622: 58mm Paper guide holder for TM-H6000IV
  C32C814622
- OT-WL02 (739): Wireless LAN Dongle, 2.4 GHz
  C32C890739
- OT-WL05 (737): Wireless LAN dongle, 2.4 and 5 GHz
  C32C890737

1. Maximum print speed may not be achieved depending on the paper utilised, type of interface, data transmission conditions and combination of commands. The default setting is 300mm/s.

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