

Epson TM-m30II Series



The easy-to-use point-of-sale solution for specialist shops, boutique outlets, small restaurants, bars, coffee shops, delis, food trucks and kiosks.

Epson, the number one POS printer manufacturer in Europe¹, has developed the entry-level TM-m30II to add to its ever-expanding range of compact mPOS devices. It features enhanced functionality, connectivity and allows the user to free up valuable counter space thanks to the compact, discreet design and small footprint.

Simple compact design

The TM-m30II is based on a simple, compact cube design with a very small footprint. This discreet design fits seamlessly into most environments. Available in black or white.

Enhanced connectivity

The TM-m30II is the successor to the iconic TM-m30 receipt printer and features enhanced connectivity to accommodate the needs of growing businesses, including: USB, Ethernet and optional Bluetooth.

Reliability

This mPOS receipt printer offers a host of new features that are designed with transactional efficiency in mind. These include: increased print speeds of up to 250mm/s; a paper near-end sensor, which is especially useful for unattended applications, such as kiosks; enhanced mechanism, printhead and auto-cutter and an advanced paper-saving function that includes paper back-feed capability.

Ease of use

Epson's POS expertise has resulted in unrivalled build quality and refined functionality; each component has been developed with ease of use in mind. The TM-m30II can be installed horizontally or vertically, that allows for even more positioning flexibility. It pairs easily with tablet and mobile devices and LED indicators display the status for Wi-Fi, Ethernet and optional Bluetooth). Also, the flexible drop-in paper loading allows users to access the TM-m30II from either the top or the front.

DATASHEET / BROCHURE



KEY FEATURES

- **Iconic design**
Stylish, practical design with small footprint and clean lines
- **Cost effective**
Entry-level model (refreshed version of its predecessor, the TM-m30)
- **Fast printing**
Increased print speed of 250mm/s
- **Direct printing from mobile devices**
Without the need to install or update drivers
- **Reliable**
Epson's tried and trusted build quality

PRODUCT SPECIFICATIONS

PAPER

| | |
|------------|---|
| Paper size | 57.50 ± 0.50 (W) mm x dia 18.00 mm, 57.50 ± 0.50 (W) mm x dia 83.00 mm, 79.50 ± 0.50 (W) mm x dia 18.00 mm, 79.50 ± 0.50 (W) mm x dia 83.00 mm |
|------------|---|

INTERFACES

| | |
|------------|---|
| Interfaces | USB 2.0 Type A, USB 2.0 Type B, Ethernet interface (100 Base-TX / 10 Base-T), Wireless LAN b/g/n (2.4GHz) (optional), Wireless LAN a/n (5GHz) (optional), Drawer kick-out, Bluetooth (optional) |
|------------|---|

POWER

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|--------------|-------------------------|
| Power Supply | AC adapter, C, AC cable |
|--------------|-------------------------|

GENERAL

| | |
|-----------------------|--|
| Product dimensions | 127 x 127 x 127 mm (Width x Depth x Height) |
| Product weight | 1.3 kg |
| Colour | Black / White |
| Noise Level | Operation: 55 dB (A) |
| Installation | horizontally, vertically, wall hanging |
| Interface connectors | D.K.D. function |
| Supported Humidity | Operation 10% - 90%, Storage 10% - 90% |
| Supported Temperature | Operation 5° C - 45° C, Storage -20° C - 60° C |

FONTS & STYLES

| | |
|-----------------------|---|
| Print Speed | 250 mm/sec |
| Printing Font | ANK |
| Printing Font Receipt | ANK |
| Character set | 95 Alphanumeric, 18 set International, 128 x 43 Graphic |
| Dot density | 203 DPI x 203 DPI |
| Printing Characters | Text (incl. Euro symbol), Graphics, Barcode |

DATA BUFFER

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|-------------|-------|
| Data Buffer | 12 kB |
|-------------|-------|

OTHER FEATURES

| | |
|---------|---|
| NFC | Near Field Communication available |
| Cutter | Partial Cut |
| Sensors | Paper End Sensor, Paper Near End Sensor |

Epson TM-m30II Series

WHAT'S IN THE BOX

- AC adapter, C1
- AC cable
- Cable fixation saddle
- Main unit
- Paper spacer
- Roll paper
- Setup guide

1. Number one POS printer manufacturer based on shipments for FY18 (IDC 2019)

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