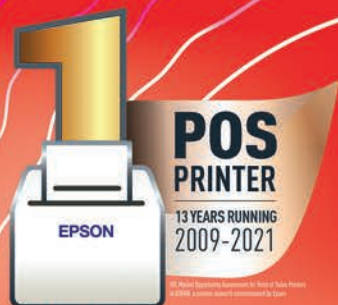
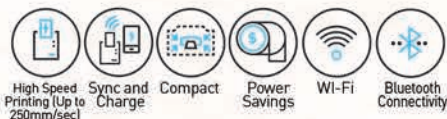




TM-M30III



NEW
PRODUCT

Print Method	Thermal Line Printing
Print Speed	250 mm/sec
Interface	USB + Ethernet/ USB + Ethernet + Bluetooth/ 3.0 EDR
Paper Dimension	Roll Paper: 57.5 ± 0.5 (w) x Ø 40.4 mm
Operating System	Mobile IOS, Android and Windows, (security LEVELWEP, WPA, WPA2-Personal/Enterprise
Power Consumption	32.4 W
Overall Dimension	127 x 127 x 135 mm
Weight	1.3 Kg

EU-M30



Print Method	Thermal Line Printing
Print Speed	250 mm/sec
Interface	USB 2.0 Type B, RS-232C
Paper Size	58 mm - 80 mm (Width)
Paper size roll paper	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
Operating System	Mobile IOS, Android and Windows, (security LEVELWEP, WPA, WPA2-Personal/Enterprise
Power Supply	AC adapter, C, EURO AC cable
Overall Dimension	127 x 131 x 127 mm
Weight	1.3 kg



TM PRINTER

Mobile (Portable) Receipt Printer

TM-P20II Mobile



Mobility



Print



Power Savings



NEW
PRODUCT

Print Method
Print Speed
Character Size

Thermal Line Printing
100 mm/sec (Receipt Version)

font A: 1.5 x 3.0 mm;
font B: 1.12 x 3.0 mm;
font C: 1.12 x 2.1 mm;
font D: 1.25 x 3.0 mm;
font E: 1.0 x 2.0 mm

Paper Dimension
Operating System

Roll Paper: 57.5 ± 0.5 (w) x Ø 40.4 mm

Mobile iOS, Android and Windows, (security
LEVELWEP, WPA, WPA2-Personal/Enterprise

Power Consumption

Wi-Fi: 9 hours (energy saving mode): 16 hours |
Bluetooth: 26 hours

Overall Dimension
Option

79.0 x 119.8 x 43.6 mm

Single Printer Charger/Cradle (OT-SC20),
Battery Pack (OT-BY20), Padded Case (OT-PC20),
Battery Spacer (OT-BS20)

TM-P80II



Mobility



Print



Power Savings



NEW
PRODUCT

Print Method
Print Speed
Character Size

Thermal Line Printing
100 mm/sec (Receipt Version)

font A: 1.5 x 3.0 mm;
font B: 1.12 x 3.0 mm;
font C: 1.12 x 2.1 mm;
font D: 1.25 x 3.0 mm;
font E: 1.0 x 2.0 mm

Paper Dimension
Operating System

Roll Paper: 57.5 ± 0.5 (w) x Ø 40.4 mm

Mobile iOS, Android and Windows, (security
LEVELWEP, WPA, WPA2-Personal/Enterprise

Power Consumption

Wi-Fi: 9 hours (energy saving mode): 16 hours |
Bluetooth: 26 hours

Overall Dimension
Option

79.0 x 119.8 x 43.6 mm

Single Printer Charger/Cradle (OT-SC20),
Battery Pack (OT-BY20), Padded Case (OT-PC20),
Battery Spacer (OT-BS20)

TM PRINTER

Receipt Printers

TM-M30II-SL



Mobility



Print



Power Saving



Auto Cutter



Print Method
Print Speed
Character Size

Paper Dimension

Interface

Power Consumption
Overall Dimension
Option

Thermal line printing
200 mm/sec (Receipt Version)
ANK Font A: 1.25 x 3 mm (Default); ANK Font B: 1.13 x 3 mm; Kanji Font: 3 x 3 mm
Roll paper: 79.5 ± 0.5 (W) x Ø 83, 57.5 ± 0.5 (W) x Ø 83
Built-in USB + Ethernet 10/100Base-T/TX (Ethernet Model)
Approx. 1.5 A (mean)
127 x 127 x 127 mm
External Buzzer (OT-BZ20); Wall Hanging Bracket (OT-WH30)

TM-U220II



Print



Power Saving



Print Method
Print Speed
Character Size
Paper Dimension
Interface
Power Consumption
Overall Dimension
Option

9-pin, serial impact dot matrix
Approx. 4.7 lps (at 40 columns, 16 cpi), 6.0 lps (at 30 columns, 16 cpi)
Font A: 1.6 mm (W) x 3.1 mm (H)
Font B: 1.2 mm (W) x 3.1 mm (H)
Roll Paper : 57.5 ± 0.5 (W), 69.5 ± 0.5 (W), 76.0 ± 0.5 (W) x Ø 83.0 mm
RS 232, Bi-directional Parallel, USB, Ethernet
Operating: Approx. 38 W (Mean)
Standby: Approx. 2.2 W (Mean)
Type A: 160 (W) x 286 (D) x 157.5 (H) mm
Type B: 160 (W) x 248 (D) x 138.5 (H) mm
Type B: 160 (W) x 248 (D) x 138.5 (H) mm
Wall hanging bracket model: WH-10 (for type B, D)

TM PRINTER

Receipt Printers

TM-T82X-II



Mobility



Print



Power Saving



Auto Cutter



Also available for 58mm paper width

Print Method
Print Speed
Character Size

Thermal Line Printing
Max. 200 mm/sec
0.88 × 2.13 mm / 1.25 × 3 mm,
Hanji font: 3 × 3 mm,
Thai font: 0.88 × 3 mm / 1.25 × 3 mm

Paper Dimension
Operating System
Power Consumption

Width and Roll Diameter: 79.5 ± 0.5 mm
Windows, Mac, Linux
Operating: Approx. 27.8 W
Standby: Approx. 0.96 W

Overall Dimension
Option

192 × 149 × 140 mm
External buzzer

TM-T82IV



Mobility



Print



Power Saving



Auto Cutter

NEW
PRODUCT



Print Method
Print Speed
Character Size

Thermal Line Printing
Max. 250 mm/sec
0.88 × 2.13 mm / 1.25 × 3 mm, Hanji font: 3 × 3 mm, Thai font: 0.88 × 3 mm / 1.25 × 3 mm

Paper Dimension

Width: 79.5 ± 0.5 mm
Roll: 57.5 ± 0.5 × Ø 83.0 mm

Interface

Built-in USB + UIB (Serial or Parallel interface), Ethernet interface

Power Consumption

Operating: Approx. 1.5A
Standby: Approx. 0.1A

Overall Dimension
Option

199 × 146 × 146 mm
External Wi-Fi Dongle OT-WL06, External buzzer unit

TM-88VII



Mobility



Print



Power Saving



Auto Cutter



Print Method	Thermal Line Printing
Print Speed	Max. 350 mm/sec
Character Size	0.99 x 2.4 mm / 1.41 x 3.39 mm
Paper Dimension	79.5 ± 0.5 mm x 83.0 / 57.5 ± 0.5 x 83.0 mm
Interface	Built-in USB, Built-in Ethernet + UIB
Power Consumption	Approx. 27.6 W
Overall Dimension	195 x 145 x 148 mm
Option	Wireless LAN: OT-WL02 (ELPAP10) Customer Display Unit: DM-D30, DM-D110 Wall Hanging Unit: WH-10 External Buzzer: OT-BZ20

Slip Printer

TM-U295



Mobility



Print



Power Saving



Auto Cutter



Print Method	7-pin, Shuttle Impact Dot Matrix
Print Speed	Approx. 1.9 - 2.3 lps
Character Size	1.6 (W) x 2.9 (H) / 1.3 (W) x 2.9 (H) mm Thai Font Size: 1.6 (W) x 8.7 (H) / 1.9(W) x 8.7 (H) mm
Paper Dimension	80(W) x 69(L) to 182 (W) x 257 (L) mm
Interface	RS-232 / Bi-directional Parallel
Power Consumption	Approx. 600 mA (mean)
Reliability	MCBF: 7,000,000 lines Autocutter: -
Overall Dimension	180 x 290.5 x 101.5 mm

TM PRINTER

Receipt Printers

TM-L90



Mobility



Print



Power Saving



Auto Cutter



Technology	Thermal line
Print Resolution	203 x 203 dpi
Tape Width	Receipt: Max. 72 mm Label: Max. 70 mm
Max. Print Speed	Max. 150 mm/sec
Interface	Built-in USB + 25-pin serial, with optional parallel and ethernet interface modules
Operating System	Microsoft Windows 8 / 7 / Vista/ XP / POS Ready / Server 2012 / Server 2008 / Server 2003
Power Consumption	Operating: Approx. 1.8 A (mean) Standby: Approx. 0.1 A
Overall Dimension	148 x 140 x 203 mm
Weight	Approx. 1.9 kg

PEELER & LFC MODEL ALSO AVAILABLE

TM-L100



Mobility



Print



Power Saving



Auto Cutter

NEW
PRODUCT



Technology	Thermal line
Print Resolution	203 x 203 dpi
Tape Width	Receipt: Max. 72 mm Label: Max. 70 mm
Max. Print Speed	Max. 150 mm/sec
Interface	Built-in USB + 25-pin serial, with optional parallel and ethernet interface modules
Operating System	Microsoft Windows 8 / 7 / Vista/ XP / POS Ready / Server 2012 / Server 2008 / Server 2003
Power Consumption	Operating: Approx. 1.8 A (mean) Standby: Approx. 0.1 A
Overall Dimension	148 x 140 x 203 mm
Weight	Approx. 1.9 kg

PEELER & LFC MODEL ALSO AVAILABLE

TM PRINTER

Receipt & Slip Printer

TM-H6000VI



Mobility



Print



Power Saving



Auto Cutter

Print Method	9-pin serial impact dot matrix
Print Speed	350 mm/sec
Character Size	1.41 mm (W) x 3.39 mm (H) / 0.99 mm (W) x 2.4 mm (H)
Paper Dimension	79.50 ± 0.50 (W) mm x Ø 83.00 mm; 57.50 ± 0.50 (W) mm x Ø 83.00 mm
Interface	RS-232, USB 2.0 Type B, Drawer kick-out, Customer Display
Power Consumption	Approx. 22W
Overall Dimension	186 x 278 x 181 mm
Option	Endorsement printer (E/P), MICR device, Validation

TM Printer Consumable

TM CONSUMABLE	
Material Code	Description
C43S015352	ERC-05(B) RIBBON CASSETTE
C43S015354	ERC-09(B) RIBBON CASSETTE
C43S015358	ERC-22(B) RIBBON CASSETTE
C43S015366	ERC-27(B) RIBBON CASSETTE
C43S015369	ERC-31(B) RIBBON CASSETTE
C43S015371	ERC-32(B) RIBBON CASSETTE
C43S015374	ERC-38(B) RIBBON CASSETTE
C43S015376	ERC-38(B/R) RIBBON CASSETTE
C43S015377	RIBBON CASSETTE ERC-38(B) STD 10 -1PK

SOLUSI SOFTWARE



Download di Google Play Store
& App Store

TM Utility

TM Utility adalah aplikasi Android dari Epson untuk mengatur dan mengoperasikan printer struk secara nirkabel. Dengan aplikasi ini, Pengguna bisa menghubungkan printer via Wi-Fi, Bluetooth, atau NFC, mencetak struk contoh, memantau status printer, serta mencadangkan dan memulihkan pengaturan (untuk model tertentu). TM Utility juga mendukung update firmware dan panduan koneksi, sehingga memudahkan instalasi dan menjaga performa printer tetap optimal.



Download di Play Store

Ritel POS (EPSON POS)

Epson POS adalah aplikasi kasir lengkap yang terintegrasi dengan printer struk Epson, cocok untuk usaha ritel, F&B, dan toko lainnya. Aplikasi ini memudahkan pengelolaan penjualan, stok, dan laporan bisnis dalam satu platform yang simpel.