

Epson EU-T400 Series Receipt Printer



Versatility and efficiency for kiosk applications

Optional power supply unit:
PS-170



Product Overview

Virtually unknown until a short while ago, the rapid growth of kiosk has matched the explosive growth of the Internet and other technologies. With an astonishing range of applications and unlimited potential for growth, kiosk requires a compact and reliable terminal that is versatile enough to meet the demands of the future, as well as the present. The EU-T400 series meets all these needs and more. Designed specifically for kiosk, terminal manufacturers are sure to be impressed by its high performance and the ease of developing applications software. Surely the most suitable unit for self-service terminals on the market today, it's another sure-fire winner from Epson.

Product Features

- Superior design: compact, internal paper roll, highly durable
- Easy operation: full front operation, worry-free paper handling, easy maintenance, easy to replace the paper roll
- Versatile printing: high speed printing, adaptable graphics printing, selectable paper size, Asian language options

Product Specifications

Model	EU-T432
Print Method	Thermal line printing
Paper Path	Straight
Print Font	
Font	Font A : 12 x 24 / Font B : 9 x 17 / Kanji : 24 x 24
Column Capacity	Font A : 48 columns / Font B : 64 columns
Character Size	1.25 (W) x 3.0 (H) mm
Character Set	95 Alphanumeric, 37 International, 128 x 11 Graphic
Interface	RS-232 / IEEE 1284 Bi-directional parallel
Data Buffer	4 KB
Print Speed	150 mm / sec.
Paper Dimensions	79.5 ± 0.5 mm x dia. 203 mm max.
Paper Thickness	0.06~0.15 mm
Power	24 VDC ± 2.4 V
Power Consumption	Approx. 5.1 A (print duty 25%)
Reliability	
Receipt Printing	3 x 10 ⁵ times
Printer Life	Mechanism: 15 x 10 ⁶ lines / Thermal head: 100 km (62.14 miles)
Overall Dimensions	194.7 (W) x 170.6 (D) x 350 (H) mm (8" type)
Mass	Approx. 3.9 kg (8" type)
Power Supply (Option)	PS-170
Factory Options	Loop Guide (for 600 mm Receipt issuance), Paper Supply Spacer, Multilingual Font Set, Paper Near-end Sensor