

# Thermal Receipt Printer

## EBN TP250

- \* Allow Users to Upgrade Printer Firmware
- \* 250mm/s to 400mm/s Ultra High Print Speed
- \* Allow Print Density and Speed to be Fine-tuned
- \* Better Quality Receipt Printing Among Same Category in the Market
- \* Multifunctional Button and Status Indicator Available



## Specification

Model	EBN EE TP250
Print Method	Direct thermal
Print Speed	250-400mm/s
Paper Width	79.5±0.5mm
Print Width	64/72mm
Interface	Serial+USB+Ethernet
Reliability(Mechanism)	150km
Weight	0.95KG
Dimension	169×129×130(W×D×H)
Columns	Font A - 42columns or 48columns / Font B - 56columns or 64columns / Simplified/Traditional Chinese - 21columns or 24columns
Character Size	ANK Font Font A: 12×24dots Font B: 9×17dots Simplified/Traditional Chinese: 24×24dots
Code page	PC437/Katakana/PC850/PC860/PC863/PC865/West Europe/Greek/ Hebrew/East Europe/Iran/WPC1252/PC866/PC852/PC858/IranII /Latvian/ Arabic/PT151,1251/PC737/WPC1257/Thai Vietnam/PC864/PC1001/ (Latvian)/(PC1001)/(PT151,1251)/(WPC1257)/(PC864)/(Vietnam)/(Thai)
Bar code type	UPC-A/UPC-E/JAN13(EAN13)/JAN8(EAN8)CODE39/ITF/CODABAR/ CODE93/CODE128/QRCODE/PDF417
Data	128K bytes
NV Flash	256K bytes
Cash drawer out	DC 24V/1A
Power adaptor	Input: AC 110V/220V, 50~60Hz Output: DC 24V/2.5A
Work environment	Temperature: 0~45°C, Humidity: 10~80%
Storage environment	Temperature: -10~60°C, Humidity: 10~90%

