

HDT334 – Mobile Thermal Printer Bluetooth 114mm



| Specs | HDT334 Description |
|--------------------------|--|
| Print method | Direct thermal line |
| Printer head | SEIKO(Original) |
| Resolution | 203DPI(576dots/line) |
| Print speed | 127mm/s |
| Character set | ASCII,GB18030(Chinese),BIG5 (support French, English, etc. |
| Effective printing width | 10mm-104MM |
| Print font | 12x24,9x17,Chinese:24x24 |
| Character per line | 48-font A/64-font B |
| Bar code | 1D: UPC-A, UPC-C, EAN-13, EAN-8, CODE39, ITF25, CODEBAR, CODE93, CODE128 - 2D: PDF417,QR CODE, DATA matrix |
| Graphic | Support bitmap image and logo printing |
| Memory Printing | YES |
| Paper End Sensor | YES |
| Overheating Protection | YES |
| Interface | USB/Bluetooth (4.0) |
| Emulation | ESC/POS;SDK;CPCL |
| Driver | Windows 8/1/xp |
| Running OS | Windows mobile, Wince, Android, IOS |
| Screen | OLCD, Support Chinese and English |
| Power saving | Auto power saving and 1 second wake up |
| Detecting | Double black label detect |
| Battery | 12v Li-polymer battery,(18wh) |
| Charging | Re-charger and car-charger(option) |
| Dimension (LxWxH) | 141mm X 116mm(D) X 57mm/45mm |
| Net weight | 340G(without battery, paper roll);450G(with battery, no paper roll) |
| Gross weight | 780G |
| Paper type | Thermal paper/Thermal label |
| Paper width | MAX 114± 0.5mm (shifting block, adapt to any size paper) |
| Paper roll diameter | MAX 50MM (Receipt paper length 26m) |
| Roll core inner diameter | 13mm(min) |
| Paper thickness | 0.05mm ----0.15mm |
| Paper loading | Drop in paper loading |
| Operating Temp/Humidity | -10°C-50°C/10%-80% |
| Storage Temp/Humidity | -20-60°C / 10%-90% |
| Certification | CCC, CE |
| Application | Logistic, warehouses, Convenience Stores, Retails, Super markets, Financial |