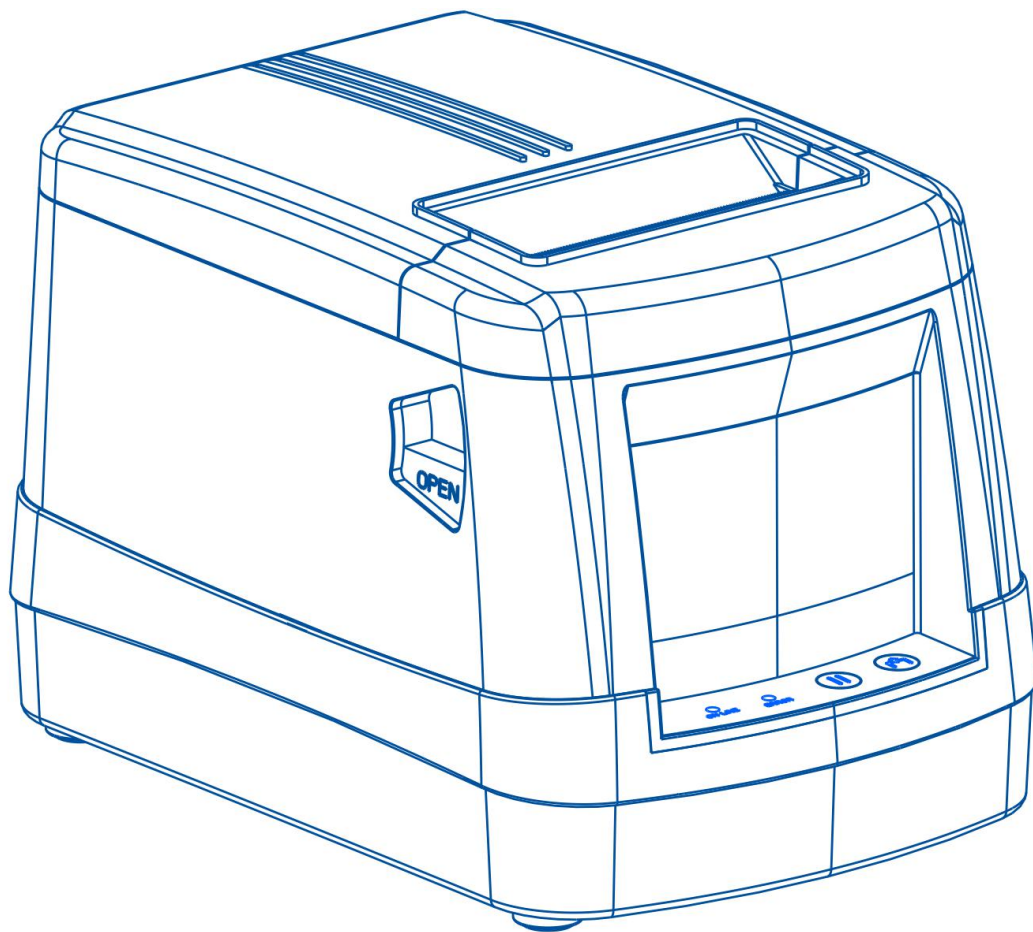


HOP-HL80

Thermal Label Printer



Advantages:

- 1) No need ribbon, No need ink
- 2) Support Serial Sequence
- 3) Support 1D 2D bar code printing
- 4) High Speed 127 mm/s
- 5) Big Paper warehouse for diameter 120mm roll
- 6) 32-bit CPU
- 7) Saw tooth wave easy for tearing paper

Data sheet:

| | |
|---------------------------|---|
| Resolution | 203 DPI |
| Print Method | Thermal Print |
| Print Speed(Max) | 127 mm (5") / s, |
| Print Width(Max) | 76mm (3") |
| Print Length(Max) | 1770 mm (70") |
| Printer Size | 225 mm (D) x151 mm (W) x151 mm (H) |
| Printer Weight | 1.08kg |
| Label Paper Roll Diameter | 25-120mm |
| Paper Direction | Paper Up |
| Processor | 32-bit CPU |
| Memory | <ul style="list-style-type: none">■ 8M Flash memory■ 8M SDRAM |
| Interface | USB (Standard) Bluetooth (Optional) |
| Power | Adaptor <ul style="list-style-type: none">■ Input: AC 100-240V■ Output: DC 24V-2.5A |
| User Indicator | Standard Model <ul style="list-style-type: none">■ 2 Press Buttons■ 1 LED Blue Light、1 LED Red Light |
| Sensor | <ul style="list-style-type: none">■ Gap Sensor■ Cover Opening Sensor■ Printer Head Temperature Sensor |
| Paper Type | Thermal paper, Thermal adhesive paper, etc |
| Media Type | Continuous, Gap |
| Media Width | 20 mm ~ 82 mm |
| Media Thickness | 0.06 mm ~ 0.25 mm |

| | |
|---------------------|--|
| Label Length | 10 mm ~ 2286 mm |
| Paper off type | Tear off & peel off |
| Gap Height | Minimum 2 mm |
| Print out deviation | Vertical: 1 mm maximum. Horizontal: 1 mm maximum. |
| Internal font | <ul style="list-style-type: none"> ■ 1 set of alphanumeric fonts |
| Code Page | <ul style="list-style-type: none"> ■ Codepage 437 (English - US) ■ Codepage 737 (Greek) ■ Codepage 850 (Latin-1) ■ Codepage 852 (Latin-2) ■ Codepage 855 (Cyrillic) ■ Codepage 857 (Turkish) ■ Codepage 860 (Portuguese) ■ Codepage 861 (Icelandic) ■ Codepage 862 (Hebrew) ■ Codepage 863 (French Canadian) ■ Codepage 864 (Arabic) ■ Codepage 865 (Nordic) ■ Codepage 866 (Russian) ■ Codepage 869 (Greek 2) ■ Codepage 950 (Traditional Chinese) ■ Codepage 936 (Simplified Chinese) ■ Codepage 932 (Japanese) ■ Codepage 949 (Korean) ■ Codepage 1250 (Latin-2) ■ Codepage 1251 (Cyrillic) ■ Codepage 1252 (Latin-1) ■ Codepage 1253 (Greek) ■ Codepage 1254 (Turkish) ■ Codepage 1255 (Hebrew) ■ Codepage 1256 (Arabic) ■ Codepage 1257 (Baltic) ■ Codepage 1258 (Vietnam) ■ ISO-8859-1: Latin-1 (Western European) ■ ISO-8859-2: Latin-2 (Central European) ■ ISO-8859-3: Latin-3 (South European) ■ ISO-8859-4: Latin-4 (North European) ■ ISO-8859-5: Cyrillic ■ ISO-8859-6: Arabic ■ ISO-8859-7: Greek ■ ISO-8859-7: Hebrew ■ ISO-8859-9: Turkish ■ ISO-8859-10: Nordic ■ ISO-8859-15: Latin-9 ■ UTF-8 |

| | |
|-------------------------------|--|
| Bar Code | <p>1D bar code Code128 subsets A.B.C, Code128UCC, EAN128, Interleave 2 of 5, Code 39, Code 93, EAN-13, EAN-8, Codabar, POSTNET, UPC-A, UPC-E, EAN and UPC 2(5) digits, MSI, PLESSEY, China Post, ITF14, EAN14, Code 11, TELPEN, PLANET, Code 49, Deutsche Post Identcode, Deutsche Post Leitcode, LOGMARS</p> <p>2D bar code CODABLOCK F mode, DataMatrix, Maxicode, PDF-417, Aztec, MicroPDF417, QR code, RSS Barcode (GS1 Databar)</p> |
| Rotation on font and Bar code | 0°, 90°, 180°, 270° |
| Command | TSPL-EZ emulation |
| Environment | <p>Operation Environment: -10 ~ 50 °C (14 ~ 122 °F), Humidity: 10 ~ 90% No condensing</p> <p>Storage Environment: -40 ~ 60 °C (-40 ~ 140 °F), Humidity: 10 ~ 90% No condensing</p> |
| Accessories | <ul style="list-style-type: none"> ■ CD (Windows label editing software, Driver and User Manual) ■ Fast installation guide ■ Power adaptor ■ Power cable ■ USB cable |
| Reliability | <ul style="list-style-type: none"> ■ One year warranty ■ Printer head 50KM or One year warranty. Depends on which reach first. ■ Printer roller 50KM or One year warranty. Depends on which reach first. |