

BTP-R880NP-V High-Speed Thermal Receipt POS Printer

Competitive Versatility and Reliability



PRINTING: direct thermal, 203x180 dpi resolution, 80 mm width, 310 mm/s speed. **PAPER:** 80 mm thermal paper rolls with max. 83 mm diameter, also can print 58/70/76/82 mm width paper rolls. **CUTTER:** full or partial auto-cuts, tear-off for manual cuts. **ESC/POS:** command emulation supported. **FONTS:** 12x24 (54 chars/line max.) and 9x17 (72 chars/line max.) 95 Alphanumeric characters, 13 international sets, code pages downloadable into printer memory. **BARCODES:** most 1D barcodes including GS1 DataBar and 2D barcodes. **MEMORY:** 2M/4M flash (dependable to different font library), 512 KB for graphics, data buffer 64KB/4KB/45 bytes. **INTERFACES:** USB onboard + interchangeable Serial/Parallel/USB/Ethernet/ Bluetooth/Wi-Fi, also available 3-in-1 version (USB + Serial + Ethernet), cash drawer kick-out port. **POWERING:** via external power adaptor, input 100-240 VAC, 50-60 Hz, output 24V ± 5% VDC, 1.5A. **RELIABILITY:** ruggedized with steel frame inside, 150 km printouts, 1.8 million cuts, MCBF 60 million lines, MTBF 360K hours. **DETECTION:** LED/Buzzer signals for open top cover, paper end and near end, print head overheating, voltage and cutter errors. **DIMENSIONS:** 200x145x145 mm. **WEIGHT:** 1.7 kg. **SETTINGS:** via built-in menu by FEED button or by PC with Print Utility software. **DRIVERS:** Windows, OPOS, JavaPOS, Linux CUPS, MAC support. **EMC & CE:** approved.