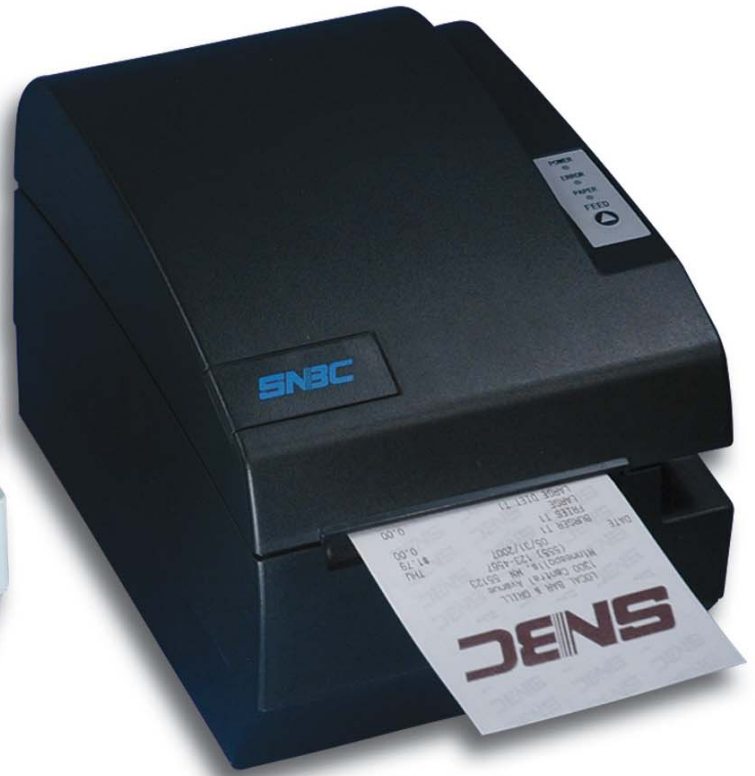


SNBC

Extraordinary
Value!

BTP-R580

Thermal Receipt Printer



Professional Spill-Proof Design and Front Paper Exit

The SNBC BTP-R580 thermal receipt printer is ideal for harsh hospitality, QSR and retail environments. Its spill-proof design meets international IPX1 standards for protection of electronic equipment. The front paper exit allows installation in tight spaces and use as a low-cost kiosk printer.

- Print Speed Up to 230mm per Second
- Two Color Print Capable
- Built-In Power Supply
- Serial, Parallel, USB, Ethernet and Wireless WiFi Interface Options
- Stores and Prints Logo Images
- Extraordinary Reliability
- Everything Needed – Including Communications Cable – Included in the Box

**Front Exit Design Can Free Counter Space –
Printer Can Be Placed Under a Terminal or Under
a Shelf**



SNBC BTP-R580 Thermal Receipt Printer



Spill-Proof Design is Especially Suitable for Kitchens and Bars



Drop and Print Paper Loading with Built-In Paper Width Selector



Optional Audio/Visual Print Messenger



Includes Everything Necessary in the Carton

Features

Spill-proof front exit design leads the list of features for fast thermal printing receipt printer applications.

- Super Fast 230mm per Second Print Speed
- Everything You Need is in the Box
- Internal Power Supply – No Brick
- Serial, Parallel, USB, Ethernet and Wireless WiFi Interface Boards Available
- Uses the Same Interface Boards as Other SNBC Printers
- Long-Life Auto-Cutter with Selectable Full or Partial Cut Provides 33 ~ 50% Longer Service than Most Competitors' Printers
- Stores/Prints Logo Images
- Prints Watermark
- Two-Color Print
- Drop and Print Paper Loading
- Paper-End Sensor
- Adjustable Paper Near-End Sensor
- No Dip Switches – Intuitive Keypad Programming
- Large Paper Roll Capacity
- Includes Starter Paper Roll, Paper Width Selector, Communications Cable, Power Supply Cord, Plus a CD-ROM with Drivers, Utilities and User's Manual

Optional Devices / Upgrades

Upgrade your printer with these easy-to-add options:

- Serial, Parallel, USB, Ethernet and Wireless WiFi Interface Boards Are User Interchangeable
- Audio/Visual Print Messenger – For Noisy Kitchens – Alarm Sounds and Light Flashes When a New Order is Printed

Ports and Connectivity

Connections are recessed – no separate cable cover is required.

- A Internal Power Supply AC Input
- B Choice of Serial (Shown), Parallel, USB, Ethernet or Wireless WiFi Interface Boards Available
- C Cash Drawer
- D Cable Management Clip

Specifications

Print Speed:	230mm per Second / 72 Lines per Second
Characters Per Line –	Font A: 42 (80mm) / 37 (58mm) Font B: 56 (80mm) / 49 (58mm)
Characters Size –	Font A: 9 x 9 Font B: 7 x 9
Paper Roll Type –	Width: 82.5±0.5mm, 80.0±0.5mm, 57.5±0.5mm Maximum Diameter: 100mm
Reliability –	MTBF: 360,000 Hours MCBF: 55,000,000 Lines Printhead Life: 150,000,000 Characters Cutter Life: 2,000,000 Cuts
Character Set:	Alphanumeric: 95 International: 37
Extended Graphic:	128 x 11 Page
Bar Code:	UPC-A / UPC-E / EAN8 / EAN13 / CODABAR / Code39 / ITF / Code128 / Code93 / PDF417
Interpreter:	ESC/POS™
Interface:	Serial / Parallel / USB / Ethernet / Wireless WiFi
Driver:	Windows 98 / NT4.0 / 2000 / 2003 / XP / VISTA
Drawer Port:	One RJ-12 (+24VDC) (Maximum 2 Drawers – Supports Open/Close)
Data Buffer –	Receive Buffer: 4 KB RAM NV Bit Image Data: 256 KB User NV Memory: 1 KB
Power Supply:	AC 100 ~ 240 V, 50/60 Hz Adapter Included
Current/Power Usage:	2.3A / 60W
Operating Temperature:	40° ~ 114°F (5° ~ 45°C)
Operating Humidity:	20% ~ 90% RH (Non-Condensing)
Paper Cutting Method:	Auto-Cutter with Selectable Full or Partial Cut
Dimensions:	5-3/4"W x 5-15/16"H x 8-1/16"D
Weight:	3.54 lbs.
Safety and EMI:	FCC, UL, CUL, CE, CB, GS, RoHS

