

SNBC

Extraordinary
Value!

BTP-S80

Thermal Receipt Printer



Top and Front Paper Exit

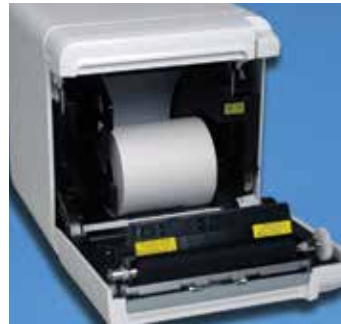
The extraordinary value BTP-S80 sets the standard for value-class cube form factor thermal receipt printers. SNBC delivers an affordable cube style POS printer that features all popular connection interfaces, including USB, Serial plus Ethernet, along with superior speed and reliability.

- Triple Interface Standard – USB+Serial+Ethernet
- Fast 250mm per Second Print Speed
- Compact Space-Saving Design
- Includes Serial and USB Cables and Power Supply
- Serial, Parallel, USB, Ethernet, Bluetooth and WiFi Interface Options
- Stores/Prints Coupon and Logo Images
- Choose From Black or White Cabinet Color
- Compatible with Popular POS Software Applications

Contains Everything Necessary in the Carton – Including the Serial and USB Communication Cables



BTP-S80 Thermal Receipt Printer



Drop and Print Paper Loading With Standard Paper Width Selector

Triple Interface Standard – Serial+Ethernet+USB – Cash Drawer Port Standard

Features

This cost-effective fully-featured thermal receipt printer includes these valuable features:

- Triple Interface Standard – Serial, USB and Ethernet
- Compact Space-Saving Design
- Top or Front Paper Exit
- Programmable Internal Alarm Volume
- Auto-Cutter – **Selectable** Full or Partial Cut
- Drop and Print Paper Loading
- Paper-End Sensor
- Adjustable Paper Near-End Sensor
- No Dip Switches – Intuitive Keypad Programming
- Supports Asian Character Sets with Standard Memory
- Includes Starter Paper Roll, External Power Adaptor and Cord, Paper Width Selector, Quick Reference Manual, Serial Cable and USB Cable

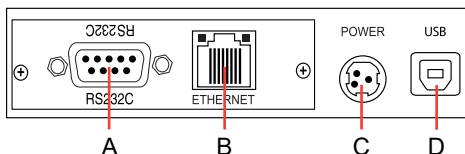
Optional Device

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

- Additional Paper Width Selector – Allows a Variety of Paper Roll Widths

Ports and Connectivity

- A** Serial Port
- B** Ethernet Port
- C** DC 24V Power-In
- D** USB Port
- E** Cash Drawer Port



Specifications

Max. Print Speed –	Mono:	250mm per Second
	Grayscale:	150mm per Second
	Two-Color:	120mm per Second
Printing Method:	Direct Thermal	
Resolution:	203 DPI x 180 DPI	
Characters Per Line –	Font A:	53 (80mm) / 38 (58mm)
	Font B:	71 (80mm) / 51 (58mm)
	Characters Size –	Font A: 12 x 24
	Font B:	9 x 17
Paper Roll Type –	Width:	82.5 / 80 / 57.5mm ± 0.5mm
	Maximum Diameter:	83mm
	Paper Thickness:	0.06mm ~ 0.1mm
Auto Paper Cutting Method:	Auto-Cutter with Selectable Full or Partial Cut	
Reliability –	MTBF:	360,000 Hours
	MCBF:	70,000,000 Lines
	Printhead Life:	150 Km
	Cutter Life:	2,000,000 Cuts
Character Set –	Alphanumeric:	95
	International:	14
	Code Pages:	128 x 68
Bar Code –	1D:	UPC-A / UPC-E / EAN8 / EAN13 / Code39 / Code93 / CODE128 / CODABAR / ITF
	2D:	PDF417 / QR Code / Maxicode
Interpreter:	ESC/POST™	
Interfaces:	Serial+USB+Ethernet / USB+Parallel / USB+Serial / USB+Bluetooth / USB+WiFi / USB Only	
Drivers –	32-bit:	Windows XP Professional / XP Home Edition / 2000 Server / 2000 Prof. / POSReady 2009
	64-bit:	Windows XP / Server 2012
	32 and 64-bit:	Windows 10 / 8.1 / 8 / 7 Server 2008 / Server 2003 / Vista
	Other:	Linux / OPOS / BYJavaPOS Windows / BYJavaPOS Linux
	Software Development Kit:	iOS / Android
Drawer Port:	Up to 2 Drawers (+24VDC)/Drawer Compulsion	
Data Buffer – Receive Buffer RAM:	64 KB	
	RAM Bitmap:	128 KB
	Flash Bitmap:	512 KB
Power Supply:	AC 100 ~ 240 V, 50/60 Hz Adapter Included	
Current/Power Usage:	2.0A / 60W	
Operating Temperature:	40° ~ 114°F (5° ~ 45°C)	
Operating Humidity:	20% ~ 90% RH (Non-Condensing)	
Dimensions / Weight –	Unit:	5"W x 5"D x 5-1/4"H
	Shipping Carton:	9"L x 7"W x 9"H / 5 lbs.
Safety and EMI:	FCC / UL	

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