

SNBC

Extraordinary
Value!

BK-T6112

4" Wide Thermal Kiosk Printer

The extraordinary value high-speed BK-T6112 1ST thermal kiosk printer includes advanced features and is specially suited for unattended printing applications.

- Specially Designed for Unattended Printing Applications
- Adjustable, Rotatable Paper Holding Arm
- High-Speed 200mm per Second Printing
- Huge Capacity – Holds Up to 260mm Diameter Paper Roll
- Auto Paper Loading
- Auto Cutter
- Standard Presenter
- Simple to Use and Easy to Maintain



BK-T6112 Thermal Kiosk Printer

Features

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- Adjustable, Rotatable Paper Holding Arm
- High-Speed 200mm per Second Printing
- Auto Paper Loading
- Auto Cutter
- Standard Presenter
- Simple to Use and Easy to Maintain

Optional Devices / Upgrades

- Lighted Bezel or Anti-Jam Module (Factory Option)
- 4MB Flash RAM Standard (Factory Option)
- Asian Character Set

Applications

- ATM / EFT
- Coupons
- Data Communication Terminals
- DIY Design Kiosks
- Information Kiosks
- Gaming
- Gift Certificates
- Gift Registry
- Healthcare
- Instruction
- Medical Devices
- Nutrition Information
- Parking
- Personnel
- Recipe
- Reverse Vending
- Self-Ordering
- Self-Registration
- Self-Service Check Out
- Self-Test Kiosks
- Surveys
- Test Equipment
- Ticketing
- Transportation
- Vending
- Way Finder

Specifications

BK-T6112

Print Method:	Direct Thermal Line Printing
Resolution:	203 DPI
Print Width:	4" (104mm) Maximum
Print Speed –	200 DPI: 7-7/8" (200mm) / Second 300 DPI: 5-29/32" (150mm) / Second
Print Length:	31-1/2" (800mm) Max. / 3-9/64" (80mm) Min.
Memory –	SDRAM: 8MB FLASH: 4MB Standard
Sensors:	Paper Load / Paper Near End / Black Mark / TPH Position / TPH Overheating Protection
Drivers:	Windows® 2000 / 2003 / 2008 / XP / Vista / Win7 / Win 8 / Win10 / XPE Driver / Linux CUPS / MAC
Interface:	Serial+USB
Bar Code –	1D: UPC-A / UPC-E / EAN8 / EAN13 / CODABAR / ITF / Code 39 / Code 128 / Code 93 2D: PDF417 / QR / GS1 Databar
Fonts –	Font A: 12 x 24 Font B: 9 x 17 Kanji Font: 24 x 24
Character Modification:	Rotate 0°, 90°, 180°, 270° / Underline / Emphasize / Reverse / Enlarge 1 ~ 6 Times
Paper –	Type: Continuous Paper / Marked Paper Paper Thickness: 0.055mm ~ 0.1mm Paper Width: 79.5mm ~ 112mm ±0.5mm Continuous Paper Width Adjustment Outside Diameter: 10-15/64" (260mm) Maximum Inside Diameter: 3/4" (18mm) ~ 2-3/8" (60mm)
Paper Cutting Method:	Full Cut / Partial Cut
Presenter – Paper Out Speed:	23-5/8" (600mm) ~ 39-3/8" (1,000mm) per Second
Paper Retraction Speed:	39-3/8" (1,000mm) per Second
Paper Presenter Mode:	Retract Paper / Hold Paper / Eject Paper
Reliability –	Printhead Life: ≥ 100 Km Cutter Life: 1,500,000 Cuts MTBF: 360,000 Hours
Power Supply –	Input: 110 ~ 240V AC, 50/60 Hz Output: 24V ± 5%V/ 1.9A (Printing Duty 12.5%)
Temperature –	Operating: 32° ~ 113°F (0° ~ 45°C) Storage: -40° ~ 140°F (-40° ~ 60°C)
Humidity –	Operating: 20% ~ 90% RH (Non-Condensing) Storage: 20% ~ 93% RH (Non-Condensing)
Mechanism Dimensions:	6-9/64" W x 4-49/64" H x 7-35/64" D (156mm W x 121mm H x 179.9mm D) without Paper Holder / Roll
Weight:	4.87 lbs. (2.2 kg) – Standard Mechanism
Safety and EMI:	CE / CB / UL / FCC

