

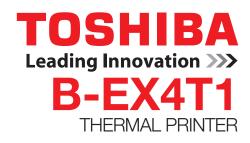




- > User-friendly front panel
- Fast and reliable
- > Double ribbon motor control
- > Ease of use and maintenance
- > Long life printhead

Reliability and performance usually come at a cost but the TOSHIBA B-EX4T1's premium capabilities come as a standard, essentially lowering initial capital outlay and future-profiting your investment. With a speed of 14 ips, the TOSHIBA B-EX4T1 boasts a 40% improvement in productivity within this range or printers.





CHARACTERISTICS	
Printhead	Near-edge
Dimensions	310(H) x 278(W) x 460(D) mm
Interface	USB 2.0, Ethernet
Optional Interface	Parallel, serial, wireless LAN, RTC & USB host
Network Tool	SNMP
PRINT	
Method	Direct thermal / Thermal transfer
Print Width	104 mm
Max. Print Speed	14 ips (355 mm/sec)
Resolution	203dpi / 305dpi
Font	Bitmap and outline
Barcode	Includes GS1 DataBar (RSS) compatibles
MEDIA	
Paper Width	120 mm
Paper Alignment	Centre
Paper Roll Diameter	200 mm
Std. Ribbon Lengths	600 m
OPTIONS	
	Cutter, rotary cutter, peel off & internal rewinder, RFID kit,
	ribbon save module
CUSTOMER BENEFITS	
	A high-end product with a low price
	Superior performance and speed
	Low power consumption
	Ease of use and maintenance
	Emulation capabilities
	Fast return on investment, low total cost of ownership
	Long life printhead

PRINTER SPECIFICATIONS







Fast & Flexible

With a speed of 14 ips, the B-EX4T1 boasts a 40% improvement in productivity on the SX range (10 ips). Ethernet and USB 2.0 are standard with options for parallel, serial and wireless LAN. It is fully compatible with the B-SX range, allowing for the swift migration of legacy printers. In addition, advanced processing capabilities facilitate high throughput.

Usability

Continuing on from the easy operation of the SX range, the B-EX4T1 range also incorporates a user-replaceable snap-in printhead and platen roller, further reducing maintenance costs. The unique intuitive graphical LCD 'helpdesk' display improves usability and prompts even the novice user to take immediate corrective action where necessary, keeping user training to a minimum.

Durability

Toshiba has packaged the superior design elements of the market-leading B-SX4 into the matt-black B-EX4T1 to provide customers with a high-end industrial product at a mid-range price. Features include: side opening; double ribbon motor control; automatic centre media loading; near-edge or flat printhead; optional ribbon save; BCI (Basic Command Interpreter) compatibility. (Toshiba uses Basic Command Language to control the printer's interface).

Enhanced Functionality

The B-EX4T1 boasts further sophisticated features: data logging function; internal file storage; automatic thermal printhead DPI detection.

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