

B-SX8T



The new TOSHIBA B-SX8T thermal transfer / direct thermal printers extend the tradition of technical innovation of the TOSHIBA high-class industrial printers. Built to succeed the very popular B-882 machines, they provide superior performance and reliability in a variety of industries including manufacturing, chemicals, pharmaceuticals, textiles, electronics & telecoms.

Specifications

Technology	Thermal transfer / direct thermal
Print Head	Edge type
Resolution	12 dots/mm (305 dpi)
Print Width	Maximum 213.3 mm
Print Length	Maximum 1,364 mm
Print Speed	Up to 203.2 mm/sec (8 ips)
Interface	Bi-directional parallel port, USB 2.0, LAN (100BASE), Serial port*, Wireless LAN*
Barcodes	UPC/EAN/JAN, Code 39, Code 93, Code 128, EAN 128, NW7, MSI, Industrial 2 of 5, ITF, Postnet, RM4SCC, KIX-code, RSS14
2D Codes	Data Matrix, PDF 417, Maxicode, QR code, Micro PDF 417
Fonts	Bitmap font (21 fonts), Outline font (4 Types), Price font (3 Types)
Optional	Cutter module, Strip module, Wireless LAN board, Serial interface board, RFID modules, Expansion IO interface board, Metal supply cover, RTC (real time clock)
Dimensions	417 (W) x 282 (D) x 395 (H) mm
Weight	25 Kg (without media and ribbon)

(*) Option