

TOSHIBA

Industrial Printer B-EX4T1



Introducing the B-EX series - a premium range of industrial printers for a wide variety of applications with a mid-range price tag, enhanced performance, serviceability and truly green credentials.

The Toshiba B-EX4 at lower than 9W in stand-by, is the ecological industrial printer that qualifies for a Energy Star program, With a nearly 40 % overall lower power consumption on stand by power compared to its predecessor.

The B-EX series combines the tried and trusted features and functionality of the B-SX range with enhancements to increase performance and operability. Reliability and performance usually come at a cost but, with the B-EX series, premium capabilities come as standard, essentially lowering initial capital outlay and future-proofing your investment.

Toshiba technology has enabled a dramatic reduction in operating costs, further lowering an already legendary low 'total cost of ownership' (TCO). B-EX is equipped with the world-class green technology ribbon saving function (optional), with a nearly 70% overall lower power consumption on stand-by power compared to its predecessor. Ribbon wrinkle cancelling also reduces paper and ribbon wastage. These special features reduce operating costs whilst assisting environmental conservation.

TECHNICAL SPECIFICATIONS

	B-EX4T1 GS12	B-EX4T1 TS12
Technology	Thermal transfer / Direct thermal	
Print Head Type	Near-edge	
Resolution	203 dpi	300 dpi
Print Width	Max. 104 mm (4,09")	
Print Length	1498 mm (58,9")	
Print Speed	14 ips (355 mm/s)	
Interface	USB 2.0, Ethernet	
Barcodes	JAN8, JAN13, EAN8, EAN8+2 digits, EAN8+5 digits, EAN13, EAN13+2 digits, EAN13+5 digits, UPC-E, UPC-E+2 digits, UPC-E+5 digits, UPC-A, UPC-A+2 digits, UPC-A+5 digits, MSI, ITF, NW-7, CODE39, CODE93, CODE128, EAN128, Industrial 2 to 5, Customer Bar Code, POSTNET, KIX CODE, RM4SCC (ROYAL MAIL 4 STATE CUSTOMER CODE), GS1 DataBar	
2D Codes	Data Matrix, PDF417, QR code, Maxi Code, Micro PDF417, CP Code	
Optional	Cutter, rotary cutter, peel off & internal rewinder, RFID kit, Ribbon save module.	
Optional interface	Parallel, serial, wireless LAN, RTC & USB host, Expansion I/O.	
External labels holder	No	
Dimensions	310 (H) x 278 (W) x 460 (D) mm	