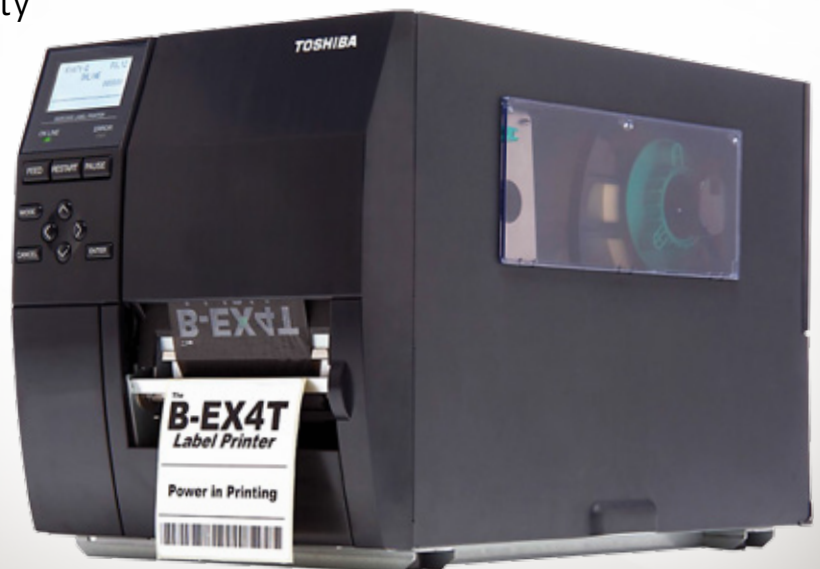


Industrial Printers B-EX4T1 & B-EX4T2

Maximise ROI with Low-cost Industrial Printing Solutions

Introducing the B-EX series - a premium range of industrial printers with a mid-range price tag for a wide variety of applications. Toshiba has combined 60 years of Auto-ID knowledge, extensive R&D and critical 'voice of customer' feedback with the exceptional qualities of the market-leading industrial printer range to design and manufacture a thermal printer series with enhanced performance, serviceability and truly green credentials.

Toshiba B-EX4T2 printing solutions feature high quality and economical industrial products which deliver low running costs and total costs of ownership. They are ideally suited to 'no-nonsense' replacement of competitor estates and are available in a variety of resolutions for the most diverse industrial printing applications. Free your business from the constraints of legacy systems, simply plug and play with Toshiba B-EX4T2 industrial solutions.



B-EX4T1 - 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

B-EX4T2 - CUSTOMER BENEFITS

- Low cost industrial printing
- Flat head for compatibility with competitor estates
- Cost-effective, for legacy system replacement
- High-specification, high-throughput, high-performance and extremely durable
- Media compatibility
- Longest ribbon in the marketplace (BOOm)
- Emulation for quick & easy replacement of competitor's products



Industrial Printers B-EX4T1 & B-EX4T2

Maximise ROI with Low-cost Industrial Printing Solutions

	B-EX4T1-G/ B-EX4T1-T	B-EX4T2-G/B-EX4T2-T
CHARACTERISTICS		
- Printhead	Near-edge	Flat-type
- Dimensions	310(H) x 278(W) x 460(D) mm	310(H) x 278(W) x 460(D) mm
- Interface	USB 2.0, Ethernet	USB 2.0, Ethernet
- Network Tool	Parallel, serial, wireless LAN, RTC & USB host	Parallel, serial, wireless LAN, RTC & USB host
- Outil réseau	SNMP	SNMP
PRINT		
- Method	Direct thermal / Thermal transfer	thermique direct/transfert thermique
- Print Width	104 mm	104 mm
- Max. Print Speed	Up to 14 ips (355 mm/sec)	12 ips (304 mm/s)
- Resolution	203 dpi / 305 dpi	203 dpi / 300 dpi
- Font	Bitmap and outline	Bitmap and outline
- Barcode	Includes GS1 DataBar (RSS) compatibles	Includes GS1 DataBar (RSS) compatibles
MEDIA		
- Paper Width	120 mm	114 mm
- Paper Alignment	Centre	Left
- Paper Roll	200 mm	200 mm
- Std. Ribbon Length	600 mm	450m, 600m, 800m
OPTI ONS		
	Cutter, rotary cutter, peel off & internal rewinder, RFID kit, ribbon save module	Cutter, peel-off & internal rewinder