

TOSHIBA B-EX4D2



Toshiba' s lowest cost industrial solution - reliable, robust with excellent print quality, everything you would expect in an B-EX, except the ribbon!



Features

CUSTOMER BENEFITS

- Industrial performance at a real 'value' price point
- High reliability, rugged design, high duty cycle
- Best-in-class print speeds - 12ips
- Flat-head for compatibility with competitor estates
- Emulation technology for easy replacement of legacy systems (Z-Mode is installed)
- Printhead - expected lifetime of 50 km
- Green printing - Energy Star certified, carbon offset manufacture
- Network printer management tool - remote network management
- Free software tools

DIRECT THERMAL PERFROMANCE

Ideally suited to direct thermal printing applications, lowering the cost of ownership over the life of the printer, with no reduction in performance or quality.

FLEXIBLE MACHINE

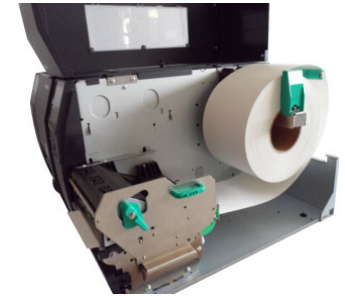
Flexible and scalable with a multitude of options, to create the printer to suit your environment. Compatible with the B-EX4T2 series.

EMULATION CAPABILITIES

Flat head technology, left aligned media and emulation capabilities ensure the B-EX4D2 is ideally suited to quick and easy replacement of legacy competitor estates.

EASY OF MAINTENANCE

Easy service and maintenance, with snap-in printheads (expected lifetime of 50 km) and field upgradeable options, further lowering the cost of ownership.



PROTECTING THE ENVIRONMENT

Green credentials include the coveted Energy Star programme and a solvent-free ribbon, as well as delivering 'Carbon Zero' printing. All this, combined with the lowest power consumption in the marketplace***.

Applications

Ideally suited to transportation, logistics and warehousing, retail supply chain, healthcare and pharmaceutical applications - shipping/receipt labels; product labels; warehouse labels; picking labels, carton labels, labelling for fresh products at retail food stores, supermarkets, etc.

Specifications

B-EX4D2	
CHARACTERISTICS	
Printhead	Flat-type
Dimensions	310(H) x 278(W) x 460(D) mm
Weight	17 kg
Interface	USB 2.0, Ethernet
Optional Interface	Wireless LAN, parallel, serial, expansion I/O, RTC & USB host
Network Tool	SNMP
PRINT	
Method	Direct thermal
Print Width	104 mm (4.09")
Max. Print Speed	12 ips (304 mm/sec)
Resolution	203 dpi
Font	Bitmap and outline
Barcode	Includes GS1 DataBar (RSS) compatibles
MEDIA	

Paper Width	114 mm
Paper Alignment	Left
Paper Roll	200 mm (7.9")
OPTIONS	
	Cutter, peel off & internal rewinder