

## B-FV4 Series - Desktop Printer Range

A range of printers that are compact in size and of robust design. They are your ideal office assistant for all printing applications. Stylish, unobtrusive but extremely powerful whilst remaining relatively quiet.

### Key Features

- Direct Thermal or Thermal Transfer*
- Low energy consumption*
- Easy media loading*
- Reliably print high quality text & barcodes*
- Fast: with a speed of up to 6 ips*
- Extra long 300m ribbon*



With a compact size and robust design, the printers are small enough to fit into the tightest of spaces, combined with the flexibility to integrate into your environment. Reliably print high-quality text and barcodes. It is the perfect office helper; simply choose the option that suits your needs, either direct thermal printing or using thermal transfer ribbons.

Designed for ease of maintenance, the drop-in paper loading allows quick and easy changes to media. Low in maintenance, the printhead and platen assembly is snap-in. Low total cost of ownership (TCO) the B-FV4 thermal transfer printer is available with a 300m length ribbon, to improve workflow efficiency.

The Toshiba B-FV4 is an easy to use and cost effective desktop labelling solution. User environments include Office, Healthcare, Industrial/Manufacturing, Retail, Courier and Postal. Developed for those who want to get the most out of their printer purchase.

## TECHNICAL SPECIFICATIONS

Dimensions (H x W x D):	Weight:
B-FV4D Range - DT: 166 x 184 x 226 mm	1.8 kg
FV4T Range - TT and DT: 182 x 220 x 279 mm	2.4 kg

### USER ENVIRONMENT:

Operating Temperature: 5°C to 40°C (41°F to 104°F)  
Relative Humidity: 25% to 85% non-condensing  
Storage Temperature/Humidity: -40°C to 60°C / 10% to 90% non-condensing

### PRINT TECHNOLOGY:

Printer Type: Direct Thermal (DT) or Thermal Transfer (TT)  
Printhead: Flat head - 8 dots per mm (200 dpi) or 12 dots per mm (305 dpi)  
Max. Print Width: 108/105.7 mm (4.25/4.16 in)  
Max. Print Speed: 152.4/101.6 mm/s (6/4 ips)  
Memory: 16 MB (FROM) /32 MB SRAM

### COMMUNICATION:

Communication Ports : USB 2.0, LAN 10/100 Base, RS232, C (max 115.200bps)

### MEDIA:

Media Types: Continuous roll, fan fold.  
Core Diameter: 25.4 or 38.1mm (optional 76.2 mm - 3 in)  
Maximum Roll Diameter: Standard 127mm – Optional 203.2mm  
Media Width Range: 25.4–118 mm (1.–4.7 in)  
Media Thickness Range: 0.06–0.19 mm (0.002–0.0074in)  
Media Sensing: Reflective. Transmissible.  
Alignment: Centered

### OPTIONS:

For B-FV4: Peel-off module, Full cutter module, Partial cutter module, External 203mm OD media stand, WLAN I/F or Bluetooth.  
Reflex Systems offer a full range of consumables products for your printer: labels, ribbons, print heads and spare parts. Reflex can configure and supply rewinders and applicators to create an automated workflow.

### WARRANTY:

Printhead: < 100 km of label feed or 6 months of life using Toshiba approved media. \*exclusions apply

### SERVICE COVER:

Reflex operate with our own team of field service engineers (all OEM trained) offering 8 hour on-site response (office hours), parts and labour or labour only contracts, to ensure you have cover for your critical activities.

### For more information

[www.reflex-systems.co.uk](http://www.reflex-systems.co.uk)

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