



# TOSHIBA

Leading Innovation >>>

## B-FV4D

THERMAL PRINTER



- > **Compact and stylish**
- > **Range of interfaces as standard**
- > **Emulation capabilities**
- > **Ease of use and maintenance**
- > **Low energy consumption**

The B-FV4D desktop printer series can seamlessly integrate into existing systems, whatever the specification or printing requirement. Designed to be compact, stylish and unobtrusive, yet powerful and flexible for any environment and application, the BFV4D one size really does fit all.



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### PRINTER SPECIFICATIONS

<b>Print Method</b>	Direct thermal
<b>User Interface</b>	x2 LED (green/amber/red per LED)
<b>Operating Temperature &amp; Humidity</b>	5 - 40° C (25 - 85% non-condensing RH)
<b>Power Supply</b>	60W AC adaptor
<b>Dimensions (W x D x H)</b>	184 (W) x 226 (D) x 166 (H) mm Label w/o Liner & Courier models: 184 (W) x 226 (D) x 199 (H) mm
<b>Weight</b>	1.8 kg
<b>Resolution</b>	203 dpi 300 dpi
<b>Print Speed</b>	Up to 152.4 mm/s Up to 101.6 mm/s
<b>Print Width</b>	Up to 105.7 mm Up to 108 mm
<b>Peel-off Length</b>	Up to 152.4 mm continuous printing
<b>MEDIA</b>	
<b>Alignment</b>	Centred
<b>Backing Paper Width</b>	25.4 - 118 mm
<b>Label Thickness</b>	0.06 - 0.19 mm
<b>Media Shape</b>	Roll-fed, fanfold, die-cut, continuous, tag stock, receipt
<b>Inner Media Roll Size</b>	25.4 mm or 38.1 mm diameter; 76.2 mm diameter (optional with media stand)
<b>Outer Media Roll Size</b>	Up to 127 mm diameter; Max. 203.2 mm diameter (optional with media stand)

#### SOFTWARE & CONNECTIVITY

<b>Emulations</b>	ZPL II (EPL 2, DPL & IPL supported in future). (IPL - 203dpi only)
<b>Printer Driver</b>	Windows 8/7/Vista/XP (32/64 bit), Windows Server 2008 R2, Server 2008, Server 2003
<b>Host Interface</b>	Type 1: USB 2.0, LAN 10/100 Base (excl. China) Type 2: USB 2.0, LAN 10/100 Base, RS-232C (max. 115,200 bps) Type 3: USB 2.0, IEEE1284 Courier models: USB 2.0, LAN 10/100 Base, RS-232C (max. 115,200 bps)

#### OPTIONS

Peel-off module (standard on Courier model)
full cutter module
partial cutter module
external 203mm OD media stand
WLAN I/F (802.11b/g) or Bluetooth I/F

### The Perfect Fit

We've designed the B-FV4D printer series to be the perfect silent office helper, small enough to fit into the tightest of spaces with the flexibility to integrate into any environment. Stylish and sleek yet rugged and powerful, with print speeds of up to 6 ips, it handles even demanding printing applications with ease.

### Multi-Lingual

Whatever the current application, the B-FV4D can 'talk your language', allowing straightforward integration into existing systems. With a whole host of connectivity options as standard, this impressively flexible printer really does have 'everything on board' to manage the most diverse printing requirements. One size fits all - whether direct thermal printing or using thermal ribbons, simply choose the options to suit your application.

### Cost Effective Media

For a low cost of ownership the B-FV4D thermal transfer printer is available with a 300m ribbon, improving workflow efficiency with less media changes required. Ribbons are available in various grades and qualities and are compatible with the current Toshiba desktop series, allowing for a seamless upgrade and flexibility to use existing media stocks before converting to the lower cost 300m ribbon.

### Flexibility

A variety of both built-in and optional features provides true versatility to support a wide range of local and remote applications.

Additional features include:

- Managed print services
- USB memory support
- 203 or 300 dpi variants
- Cutter options
- Peel-off module
- Emulations/Basic Command Interpreter

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