### **TOSHIBA**

# B-FV4D B-FV4T

**Desktop Printers** 

### **Datasheet**

- The easy to use and cost-effective desktop labelling solution.
- Your flexible office assistant for all printing applications.
- The B-FV4 desktop printer series can seamlessly integrate into existing systems, regardless of the specification or printing requirement.
- Designed to be compact, stylish, and unobtrusive, yet powerful and flexible for any environment and application – one size really does fit all!



#### The Perfect Fit

We have designed the B-FV4 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.

Regardless of the current application, the B-FV4 series 'speaks your language', allowing straightforward integration into existing systems. With a whole host of connectivity options as standard, this impressively flexible printer really is equipped 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.

#### **Designed for the User**

For ease of use and maintenance, the B-FV4 series has been designed with the user in mind. Drop-in paper loading allows quick and easy changes to media, and critical parts can be upgraded with a snap-in printhead and platen assembly.

Combined with the all-important Toshiba reliability, the B-FV4 is a rugged and robust workhorse for any environment.





## **Specifications**

#### General

**Print Method** B-FV4D GS & Courier/TS: Direct thermal B-FV4T GS/TS: Direct thermal/ Thermal transfer

Printhead Flat head

Dimensions (W x D x H)

Courier & Linerless models:

220 x 279 x 182 mm B-FV4D GS & Courier/TS:

184 x 226 x 166 mm

184 x 226 x 199 mm

Weight 1.8 kg 2.4 kg B-FV4T GS/TS:

**User Interface** 2 x LED (colours: green, amber, red), 1 x key

5°C to 40°C / 25-85% non-condensing Operating Temperature/ Humidity relative humidity (RH)

**Power Supply** B-FV4D GS & Courier/TS: AC adaptor (60W) B-FV4T GS/TS: AC adaptor (90W)

#### Print

B-FV4D GS & Courier/TS: Resolution 203/300 dpi B-FV4T GS/TS: 203/300 dpi Max. Print Speed B-FV4D GS & Courier: 152.4 mm/second B-FV4D TS/GS: 101.6 mm/second B-FV4T GS: 152.4 mm/second B-FV4T TS: 101.6 mm/second

B-FV4D GS & Courier/TS: Max. Print Width 108/105.7 mm B-FV4T GS/TS: 108/105.7 mm

Max. Print Length B-FV4D GS & Courier/TS: 995/453.2 mm 995/453.2 mm B-FV4T GS/TS:

#### Ribbon<sup>3)</sup>

Ribbon Width B-FV4T GS/TS: 40-110 mm

**Ribbon Core** 12.7 mm (1/2 inch) or 25.4 mm (1 inch)

Max. Ribbon Length B-FV4T GS/TS: 300 m

Max. Outer Core Diameter B-FV4T GS/TS: 40 mm (12.7 mm core) 65 mm (25.4 mm core)

### Media

Alignment Centred **Backing Paper Width** 25.4-118 mm **Label Thickness** 0.06-0.19 mm

Inner Media Roll Diameter 25.4 or 38.1mm (optional: 76.2 mm)

Standard: Max. 127.0 mm Outer Media Roll Diameter Optional: Max. 203.2 mm

Media Type Roll, Fanfold

#### **Software and Connectivity**

**Fmulations** ZPL II. EPL 2. DPL. IPL

**Printer Driver** Windows 8/7/Vista (32 bit/64 bit), Windows XP,

Windows Server 2008 R2/Server 2008 (64 bit)/Windows

Type 1: USB 2.0, LAN 10/100 Base (excl. China) Host Interface

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)

Label Software BarTender Ultra Light

#### **Options**

Peel-off module (standard on Courier model), Full cutter module<sup>1)</sup>, Partial cutter module<sup>2)</sup>, External 203 mm OD media stand<sup>1)</sup>, WLAN I/F (802.11b/g)2) or Bluetooth I/F2)

1) not available for Linerless model

2) not available for Courier & Linerless models

3) not available for B-FV4D models (Direct thermal)



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