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:

B-FV4D GS & Courier/TS: 1.8 kg 2.4 kg B-FV4T GS/TS:

User Interface

Operating Temperature/

Humidity

Power Supply

184 x 226 x 166 mm 184 x 226 x 199 mm

220 x 279 x 182 mm

995/453.2 mm

995/453.2 mm

2 x LED (colours: green, amber, red), 1 x key 5°C to 40°C / 25-85% non-condensing

relative humidity (RH)

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

Print

Weight

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

B-FV4T GS/TS:

B-FV4D GS & Courier/TS:

Ribbon³⁾

Max. Print Length

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)

Outer Media Roll Diameter Standard: Max. 127.0 mm

Optional: Max. 203.2 mm

Media Type Roll, Fanfold



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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)

BarTender Ultra Light Label Software

Options

Peel-off module (standard on Courier model), Full cutter module¹⁾, Partial cutter module²⁾, External 203 mm OD media stand¹⁾, WLAN I/F (802.11b/g)2) or Bluetooth I/F2)



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It is based on our belief that the most successful organisations are those that communicate information in the most efficient way.

We make that possible through an integrated portfolio of industry specific solutions, all of which reflect Toshiba's commitment to the future of the planet.

For more information please visit: www.togetherinformation.com





¹⁾ not available for Linerless model

²⁾ not available for Courier & Linerless models

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