TOSHIBA B-FV4T-TS12-QM-R

Desktop printer

18 118 11







> B-FV4 DESKTOPS

Affordable & Effortless Printing for Every Business

> TRUST TOSHIBA

Exciting and refreshing product advances, superior build quality and reliability, all backed up by an extensive support network, Toshiba thermal printers are the choice across the world for professional labelling.

> OPTIONS / UPGRADES

- Peel-off module
- Full or partial cutter
- SD card to expand onboard memory
- External media holder
- Standalone keyboard
- Linerless kit & cutter (DT model)
- Power cable tray for retail installations

> USER BENEFITS

- Compact professional label printing
- Design and print straight from a PC
- 203 or 300dpi print resolution models
- Slots straight into existing systems
- Legendary build quality in a tough plastic case

The Toshiba B-FV4 -

Fast and easy on-demand desktop labelling.

Acknowledgments

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CHARACTERISTICS Print Method Dimensions Weight User Interface Operating Temperature/ Humidity	Coming D	TS MODEL	GS MODEL	TS MODEL			
Print Method Dimensions Weight User Interface Operating Temperature/	Coming D	- 2014	Direct there - 1 /				
Dimensions Weight User Interface Operating Temperature/	Coming D	2014	Direct there! /				
Weight User Interface Operating Temperature/	Coming D	- 20114	Direct thermal / thermal transfer				
User Interface Operating Temperature/	Gons	Coming Dec 2014		221 (W) x 280 (D) x 183 (H) mm			
Operating Temperature/			2.4kg				
	Single LED (colours: green, amber, red)						
	5 to 40°C (25 to 85% non-condensing RH)						
Input Voltage	AC 100 to 240V, 50/60 Hz with universal power supply						
PRINT							
Resolution			203dpi	300dpi			
Speed (standard)	Coming Dec 2014		Up to 152mm/s	Up to 101.6mm/s			
Speed (peel-off)			Up to 76.2mm/s	76.2mm/s			
Print Width (max.)			108mm	105.7mm			
Print Length (max.)			995mm	453.2mm			
Print Length (peel-off; max.)	Up to 152.4mm continuous printing						
RIBBON							
Width	n/a	n/a	40 to 110mm				
Length	n/a	n/a	300m (Toshiba approved ribbon)				
MEDIA							
Alignment	Centred						
Media Width (backing paper width)	25.4 to 112mm						
Label Thickness	0.06 to 0.19mm						
Media Shape	Roll-fed, fanfold, die-cut, continuous, tag stock, receipt						
Linerless Media			n.	/a			
Outer Media Roll Diameter	127mm (max.), 203.2 (with external media stand in use)						
Inner Media Roll Diameter	25.4 or 38.1mm (optional: 76.2mm)						
SOFTWARE & CONNEC	TIVITY						
Printer Driver	Windows ® 2000, XP, Vista, 2003 Server, 7, 8						
Host Interface	RS-232C (max. 115,200 bps), Centronics (SPP), USB 2.0 (Full Speed), LAN 10/100 Base						
OPTIONS							

	Your ⁻	TOSHIBA D	ealer:	





For fast, on-demand labelling and ticketing direct from your desktop, look no further than the trustworthy B-FV4 range from Toshiba. With market-leading features, exceptional build quality and reliability, produce professional labels quickly and easily at the touch of a button.



Full cutter module - partial cutter module - peel-off module - external 203mm OD

media stand - keyboard unit (KB-75-QM-R) - power cable tray - WLAN - bluetooth





B-FV4

APPLICATIONS

With its remarkable versatility, as well as supreme reliability and ease of use, the B-FV4 range is trusted worldwide in a diverse range of sectors.

- Office administration
- Warehousing & logistics
- > Couriers & transportation
- Airports & railways
- Postal services & depots
- > Retail stores & supermarkets
- > Hospitality & leisure ticketing
- > Cinemas, theatres & museums
- > Amusement parks
- Sports centres
- > Hospitals & surgeries
- > Laboratories & pharmaceuticals









> COMPACT &

(B-F4VT GS Model)

CONVENIENT

is ready whenever it's required.

Developed to fit into limited work spaces in

many industries and applications, the B-FV4

Using the latest 32-bit Toshiba processing

at speeds of up to 152 mm a second

technology, it gives rapid on-demand printing

TOSHIBA Leading Innovation

> LABELS & TICKETS ON DEMAND FROM YOUR DESKTOP

The B-FV4 series utilises the most advanced technology in its construction, connectivity and usability, making it a perfect printing solution. Trust Toshiba.

With a wealth of long-term experience and knowledge, Toshiba consistently produces thermal printing innovations for all your business-critical applications.



> TAKE CONTROL

Design and print straight from a PC using

software. Print tickets and labels from

> FLEXIBLE MODELS

25.4mm up to a market-leading 997mm.

Windows® drivers and free Bartender Ultralite

The direct thermal model (B-FV4D) is suitable

for short-term ticketing and labelling using

uses thermal ribbons for more hard-wearing

thermal papers whereas the B-FV4T also

items. Both types have a choice of print

resolution, 203dpi for everyday uses or 300dpi for specialist barcodes and graphics.





clear multi-coloured LED status indicator

> DESIGNED TO **PERFORM**

Precision engineered, this thermal printer has a robust double-walled plastic cover to protect the inside against dust and external damage, giving you perfect results every time.

With easy access to the printhead, paper path and sensors, paper or label rolls are loaded with ease, and the spring-loaded media holder automatically centres the paper.

COMPATIBILITY

Alongside the latest high speed 12Mbps USB and 10/100Mbps LAN interfaces, serial and parallel connections allow the B-FV4 range of printers to simply slot into working legacy systems without software or driver changes.

Whether replacing an existing product, or simply adding to your current estate, upgrading your printer technology has never been so easy.



A wide range of options, including an external media



An optional power supply tray for retail installations



Built-in networking as standard with a 10/100Mbps LAN interface

> RIBBON RANGES

Approved Toshiba thermal transfer ribbons are relied on daily by businesses the world over to produce vital labelling for a huge variety of applications.

B-FV4 ribbons are available in various grades and qualities to suit virtually any application in every market, from mass-produced short-term label printing up to highly specialised identification techniques using advanced resin products.