



B-SV4 Series

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B-SV4 Series

Specifications

Model	B-SV4D	B-SV4T
Technology	Direct Thermal	Thermal transfer / Direct Thermal
Printhead	Flat type	
Resolution	8 dots/mm (203 dpi)	
Print Width	Maximum 108 mm	
Print Length	Maximum 609.6 mm	Maximum 609.6 mm
Print Speed	up to 127 mm/sec (5 ips)	
Interfaces	Serial port, parallel port*, USB, LAN**	
Barcodes	Code 39, Code 39C, Code 93, Code 128 UCC, Code 128, Code 11, Codabar, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC 2(5), MSI, ITF, Plessey, Postnet, RSS	
2D Codes	Data Matrix, PDF 417, Maxicode, Micro PDF 417, QR code	
Fonts	Alpha bitmap font (6 fonts), Outline font (1 font)	
Models	Standard or Cutter	Standard
Options	Keyboard, extra cutter module for thick paper and partial cutting, expansion flash memory module, external media roll holder, strip sensor module, LAN adapter	
Dimensions (mm)	200(W) x 232(D) x 169(H)	213(W) x 314(D) x 188(H)
Weight	2 kg (without media and AC adapter)	2.8 kg (without media and AC adapter)

* Standard on GS10 model
** Standard on GS12 model



The CD-ROM supplied with these printers includes the Owners manual in various languages, technical manuals (Programming, Supply, etc.) and Bartender TEC UltraLite labelling software.

Your TOSHIBA TEC dealer:

Customers' benefits

The B-SV4 series are packed with features designed to benefit the user:

- high speed printing and throughput leading to increased efficiency and productivity
- time-saving and minimal training due to fast and easy handling
- reduced downtime and increased productivity as a result of high reliability
- reduced repair and recovery costs, and maximized Return On Investment during the total life cycle

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The Toshiba B-SV4 series are 4" desktop printers that out perform all printers in their class, whilst being extremely competitively priced. Their innovative design and high quality build provides incredible reliability as well as fast and easy handling.

S u p e r V a l u e D e s k t o p P r i n t e r s

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Speed

With a print speed of 5" (127 mm) per second, high speed printing is one of the main features of the B-SV4 series. Fitted with a fast 32 bit RISC CPU for high throughput, it also has a large 2 MB DRAM image buffer to give a maximum print length of 609.6 mm (B-SV4D), 998.0 mm (B-SV4T), 2 MB Flash memory and up to 8 MB optional memory expansion for large data file storage.

Ease of use

Printhead, paper and sensor access is made simple by the 90° cover opening mechanism, ensuring easy media loading and cleaning. Additionally, a movable label sensor supports most media configurations.

▼ Easy ribbon loading



The super value B-SV4 series comes with a number of interfaces as standard. Their main features will be appreciated by a variety of industries including transport and logistics, retail, leisure (ticketing), healthcare and office.

Reliability

The B-SV4 series have a robust double-walled cover design that protects the inner mechanisms against dust and external damage. Tool-less replacement of the printhead and a clip-in platen adds up to simple trouble-free maintenance. In addition to their competitive price, the B-SV4 series are equipped with a high quality long-life thermal head (50 km life time) which contributes to a lower total cost of ownership.



Incredible Performance and Quality at a Budget Price!

Easy connectivity

The B-SV4 series comes with a wide variety of interfaces as standard:

- RS-232C (up to 56,000 bps)
- GS10 model: SPP parallel port (Centronics)
- USB v1.1 port for fast data transfer
- GS12 model: internal LAN.

An optional LAN adapter is available for the GS10 model.

Full compatibility

The B-SV4 series supports worldwide dot-matrix and TrueType fonts. It has an auto switching 100-240V external AC adapter. Using the Windows drivers or the inbuilt TOSHIBA TEC programming language (TPCL2 Lite) the B-SV4 series can work with formats designed for their industrial siblings.

Compact

The B-SV4 series are small (SV4D: 200 mm x 232 mm, SV4T: 213 mm x 314 mm) and light (SV4D: 2 kg, SV4T: 2.8 kg excluding media & AC adapter) printers which can be installed immediately in any convenient place.

▼ Clip-in platen



▼ Tool-less printhead replacement



B-SV4

Applications

- Transport and Logistics
- Express courier companies
- Transportation companies
- Airports / Airplane companies
- Railway organisations
- Logistics centres / Warehousing companies
- Post organisations
- Retail
- Hypermarkets / Supermarkets
- Department stores
- Specialised stores
- Hospitality
- Leisure (ticketing)
- Cinema / theatre
- Museum
- Entertainment parks
- Sport centres / competitions
- Healthcare
- Hospitals
- Laboratories
- Pharmaceuticals companies
- Office

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About us

- Legacy Technology Services is a leading nationwide provider of mobile computing, barcode, printers and point of sale equipment and services.
- For over a decade, thousands of clients across North America have trusted us to provide equipment from leading manufacturers backed by the services to support them.

Latest Hardware from top manufacturers

- Legacy handles virtually every major manufacturer of mobile computing, barcoding and point of sale equipment.

Expert Repair and Maintenance services

- Legacy is one of the best repair facilities in North America

Discontinued product sourcing

- They don't make it anymore? Our inventory also includes manufacturer close-outs and discontinued equipment to support our clients legacy infrastructure.

Trade-in and Disposal services

- That old equipment laying around your facility may still have some value. Legacy routinely purchases equipment from our clients around the globe.
 - Data destruction
 - Hardware disposal
 - Auditing services

Dedicated client account team

- Dedicated, highly trained account managers are here to answer all your questions and provide top notch service.

Equipment rental services

- Sometimes renting is a better solution, Legacy's huge rental inventory provides the equipment you need for temporary needs and projects.



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