

B-SP2D

2" Portable printer



The New Portable B-SP2D, compact, lightweight and versatile for wireless printing applications. This 2" portable printer from TOSHIBA TEC has an ultra-compact, high performance design that makes it ideal for producing quality barcode

labels as and where you need them.

Perfect for price markdown labelling on shop floors, doorstep delivery receipts, tracking parcels in warehouses, printing tickets for events ... the possibilities are endless!

B-SP2D



Label prin

Interfaces

Based on its hugely successful predecessor the B-211, used in major portable applications the world over, the B-SP2D is completely compatible with B-211 software and supplies. It can communicate with pocket PCs or other mobile and static devices at an amazing six times faster than the B-211, either via its serial or infra-red interface.

Paper up to half a metre in length can be issued. Loading the labels and receipts is only a matter of 'drop and close'.

Speed

As with all TOSHIBA TEC products, speed is of key importance, and with a maximum print speed of over 3 inches a second and the latest high-speed 32-bit processor there's certainly no standing around!

Compact, light and hands-free

The B-SP2D can easily fit in the palm of your hand. Weighing in at only 380 grams including the battery, the B-SP2D leads the way in portability. It can be worn either vertically or horizontally using the adjustable belt clip.

Efficient battery use

The ultra-light lithium ion battery allows for around 600, 40 mm high labels to be printed before the battery status indicator reminds the user that charging is required. Battery power is also conserved with the new variable automatic power-off function.

Low cost of ownership

Equipped with a high quality 203 dpi thermal head that has an expected life, the new B-SP2D assures a lower overall cost of ownership. It has been designed for use in all types of environments, and its rugged rubber casing protects it from drop of up to one and a half metres. Backed up with TOSHIBA TEC's



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Specifications

Printing	
Technology	Direct thermal
Issue mode	Batch / Peel-off
Resolution	8 dots/mm (203 dpi)
Print Width	up to 48 mm
Print Speed	up to 80 mm/sec
Format	
Character Types	Alphanumeric, symbols and special characters
Bit Map Fonts	Standard characters, Bold characters, Writable characters, Price Font1, Price Font2, Letter Gothic, Presentation, Helvetica Medium, Helvetica bold, Helvetica Italic, Times New Roman Medium, Times New Roman Bold, Times New Roman Italic, Prestige Elite Medium, Prestige Elite Bold, Courier Medium, Courier Bold, OCR-A, OCR-B, GOTHIC725 Black
Outline Fonts	TEC font1, TEC font1 (Proportional)
Barcode Type	NW7, EAN 8, EAN 13, JAN 8, JAN 13, UPC-A, UPC-E, CODE 39, Interleaved 2 of 5, EAN128, CODE128, MSI, Customer Bar Code

2D Codes	QR Code, PDF417, Data Matrix, Maxicode, Micro PDF417
Graphic / Logo	Label mode 48 (W) x 90 (H) mm size x 2 areas (Max: 64KB) TPCL-LE mode 48 (W) x 90 (H) mm size can be stored, (Max: 224 areas and 64KB)
Print Orientation	0°, 90°, 180° and 270° for characters and barcodes
Paper	
Paper Type	Labels, receipts
Paper Width	Label: 25 to 55 mm - Receipt: 28 to 58 mm
Effective Print Width	Label & Receipt: up to 48 mm
Paper Length	Label Batch Mode: 7 to 160 mm Peel-off Mode: 10 to 60 mm Continuous Receipt Paper 7 to 500 mm
Interface	Serial and IrDA: B-SP2D-GH20-QM
Physical	
Size	114 (W) x 91 (H) x 44 (D) mm
Weight	380 g (incl. battery, excl. paper roll)
Environmental	
Operating Temperatures	from -5°C to 40°C
Relative Humidity	25 to 85% (non-condensing relative humidity)
Power Supply	Lithium ion battery: 7.4V, 1400mAh (Nominal value)
Options	Battery, Battery Charger

Note: For your safety, please use the battery and battery charger supplied by TOSHIBA TEC Corporation. In the event that paper, batteries or battery chargers other than those specified are used, printer performance is not guaranteed.

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