

B-452-TS

Versatile Desktop Printer



Perfect for Most Applications

The B-452-TS printer is fitted with a 300 dpi printhead with 4" print width and 4" per second print speed which guarantees excellent printing quality for a wide variety of labelling requirements.

Robust and Flexible

The compact and reliable B-452-TS thermal transfer/direct thermal printer can be controlled from a PC, a network or a stand-alone keyboard for ease of use. It supports all popular barcode symbologies and has been designed to meet all of your present and future needs.

B-452-TS



A Complete Labelling Solution

The B-452-TS12-QP-PAC comes with everything in the box to produce labels - demonstration labelling software, sample ribbon and labels, Windows drivers, parallel cable and owners manual.

Specifications

Technology	Thermal transfer / Direct thermal
Printhead	Flat type
Resolution	11.8 dots/mm (300 dpi)
Print Width	Maximum 105.7 mm
Print Length	15 to 500 mm
Print Speed	Up to 101.6 mm/sec (4 ips)
Interfaces	RS-232C, Centronics, Expansion I/O*, TCP/IP*, Keyboard I/F
Barcodes	UPC/EAN/JAN, Code 39, Code 93, Code 128, NW7, MSI, Industrial 2 of 5, ITF, Postnet, RM4SCC, KIX-code
2D Codes	Data Matrix, PDF 417, Maxicode, QR code, Micro PDF 417
Fonts	Times Roman (6 sizes), Helvetica (6 sizes), Presentation (1 size), Letter Gothic (1 size), Prestige Elite (2 sizes), Courier (1 size), OCR (2 types), Outline font (7 types), Writable character (44 fonts), TrueType Fonts (20 types)*
Optional	Swing cutter module, strip module, LAN I/F module, expansion I/O port, keyboard KB-80, TrueType font kit
Dimensions	270 (W) x 200 (D) x 245 (H) mm (Without supply holder unit)
Weight	4.7 Kg (Without media and ribbon)

* Option

Options

The B-452-TS can be enhanced with:

Cutter module	A swing cutter to physically separate labels or continuous media immediately after printing.
Strip module	Peels the label from its backing paper and presents it ready for immediate application.
Stand-alone Keyboard	A unit that can be attached to the printer, call up pre-programmed label formats and enter data to print labels without requiring connection to a computer. It also can be used for viewing and setting the on-board diagnostics.
Expansion I/O interface	An additional port allowing the connection of an external device that requires signals from the printer, e.g. a barcode scanner or on-line verifier.
LAN interface	For connecting the printer to an Ethernet network.
Fonts	20 downloadable TrueType Fonts.

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