



Label printer | thermal | max. 82 mm

Product code: 50242

Functionality, ease of use and modern design make the thermal barcode printer the best choice among other thermal printers.

TECHNICAL DATA

PRINTING METHOD	Direct thermal
RESOLUTION	203 dpi
PRINTING WIDTH	16 mm - 82 mm
PAPER WIDTH	16 mm - 82 mm
PRINTING SPEED	Max. 127 mm/s, Min. 101 mm/s
MEMORY	Maks. 127 mm/s, Min. 101 mm/s
CHECKING TEMPERATURE OF THE PRINTER HEAD	Touch the switch slightly
DETECTING THE PAPER	Photodetector
INTERFACE	USB
DRIVERS SUPPORT	Win 9X/Win ME/Win 2000/Win 2003/Win NT/Win XP/Win Vista/ Win 7/Win 8/Win 10
PRINTING BARCODES	CODE128, EAN128, ITF, CODE39, CODE93, EAN13, EAN13+2, EAN13+5, EAN8, EAN8+2, EAN8+5, CODABAR, POSTNET, UPC-A, UPCA+2, UPCA+5, UPC-E, UPCE+2, UPC-E+5, CPOST, MSI, MSIC, PLESSEY, ITF14, EAN 14
BARCODE SETTINGS	Single character: FONT 0 to FONT 8
ENLARGING TEXT CHARACTERS	Character can be enlarged 1-10 times
ROTATING TEXT CHARACTERS	0, 90, 270, 360
GRAPHICS	PCX and BMP files can be saved to FLASH and DRAM memory
PRINT TYPE	Thermal paper and self-adhesive paper

EXTERNAL ROLL DIAMETER	Max. 80mm
INNER ROLL DIAMETER	Min. 25mm
PAPER TYPE	Thermal and self-adhesive
INPUT POWER SUPPLY	DC 24V/2.5A
USAGE	Industry and commerce, printing receipts, bills, prescriptions, invoices or tickets, etc.
COLOUR	Black
WEIGHT	1.5 kg
DIMENSIONS	220 x 150 x 150 mm
OPERATING TEMPERATURE	5 C to +45 C
STORAGE TEMPERATURES	-40 C to +55 C
HUMIDITY	5 C do +45 C
EAN CODE	5901878502427