

Specification	Description
Printer Type	Desktop Barcode Printer
Print Technology	Direct Thermal / Thermal Transfer Barcode Printer
Printing Colour	
Display	2 LED, 1 Function key
Dimensions	171mm H x 226mm W x 285mm D
Weight	2.7Kg
Manufacturer Warranty	
Best Suited For	Transportation And Logistics, Manufacturing, Retail Stores, Hospitals, Courier And Parcel Services, Jewellery Shops, Libraries And Book Stores, Parking Lot, Garments.
Printing Speed	101.6mm/sec, 4"/sec
Character Matrix (Size)	
Printing Width (Maximum Characters Per Line)	108mm
Printing Length	12mm to 1727mm
Print Resolution	203dpi
Fonts Supported	11 resident Windows bit mapped font. Scalable font in 4 orientations.
Font Download	Windows Bitmap fonts and Asian fonts
Printer Memory	8MB SDRAM, 4MB Flash
Barcode Printing	Yes (Bar Codes and 2 D codes: Code 39, Code 93, Code 128(Sub set A, B, C), UCC128, UCC/EAN-128, UPC A/E (add on 2&5), Interleaved 2 of 5, EAN128,EAN8/13(add on 2&5), Codebar, PostNET, DUN14, MaxiCode, HIBC, Plessey, RPS128, PDF417, Datamatrix, QR code)
Resident Fonts	11 resident Windows bit mapped font. Scalable font in 4 orientations.
Graphic Handling	PCX, BMP files
Printer Language	ALL command, Firmware down loadable
Inbuilt Software	Bartender Ultra Lite Plus, Windows drivers
Paper Cutter Type	
Auto paper Reciever	
Black Mark Mode	
Paper Supply Method (Paper Path)	

Print Media Supported	Roll Stock (continuous or die cut), Fan Fold, Tag Stock
Maximum Roll Paper Diameter	125.0mm
Maximum Roll Paper Width	25mm to 118mm
Paper Thickness	0.06 mm to 0.25 mm
Media Sensing	Label gap, black mark, and punch hole sensing, by auto sensing or program command setting
Multi-part Printing	
Interface - Parallel	Bi-direction
Interface - Serial	Baud Rate 4800 ~ 38400, XON/XOFF, DSR/DTR
Interface - USB	V2.0
Interface - Bluetooth	
Interface - LAN	
Print Buffer Size	
Printer Drivers	
Printer Emulation	
Interface - USB+SERIAL+ETHERNET	
interface- DK port	
Interface - Parallel+USB	
Logo Storage memory	
Power Supply	External power supply
Input Voltage	100 - 240 VAC
Output Voltage	
Frequency	50/60Hz
DK port voltage	
Power Consumption - Idle Mode	
Power Consumption - Operating Mode	
Working on Battery	
Battery Type	

Battery Capacity

Battery Output

Battery Charger Input

Battery Charger Output

Operating Temperature 5° to 40° C

Storage Temperature

Operating Humidity 30% to 85%, non-condensing. Free air

Energy Star Compliance

Approvals CE, FCC Class A, CCC, CB, CUL, BSMI

MCBF - Printer

MCBF - Electric Life

MCBF - Wear Life

MCBF - Battery

MSR

Life Of Printhead

Life of Auto cutter

Life Of Ribbon Cartridge

Noise Level

EMI