

MYprinter A is a high-tech portable mini printer. It is ultra-light and compact. It has a USB Interface or RS232 with optional special cable. It comes with paper end sensor, supports an upgradable customer logo and prints the most used barcodes. Auto-installing drivers for; Windows XP, Vista 7(+64bit support), Linux C.U.P.S. (32/64 bit) & Android are supplied. Thanks to the Bluetooth technology, Myprinter A can print from Android, iOS and WP8 cell phones. It is supplied complete with; practical belt hook, battery charger and USB cable.



Features & Benefits

- 57mm handheld thermal mobile printer
- Print speed up to 50mm/second - standard for battery portable printers
- 24,32 & 40/42 characters per line - suits most applications
- USB, RS232 & Bluetooth interface - communicates with most equipment
- Easy paper loading by CLAMSHELL design - for easy maintenance
- 33mm diameter roll capacity - to enable compact design
- Rechargeable NiMH battery pack - for mobile applications
- Memory card slot - to provide electronic data logging capability
- ESC/POS emulation - for easy implementation

Manufactured by...

CUSTOM

Options

- Paper 57mm wide by 30mm diameter - MTP057030TP12 (available in boxes of 20 rolls)

Applications

- Mobile Point of Sale (POS) receipting
- Portable Test & Measurement Equipment
- Field sales and service
- Rent/subscription/entry fee collection/parking
- Field and track event timing
- Portable Health Care / Medical Test Equipment
- Mobile library, book reservation systems/overdue fines collection
- Utility billing
- Law enforcement

Notes...

1. Paper roll length is approximate, based upon readily available UK sourced paper with 12.7mm core.

MYprinter A Specifications

SPECIFICATION	MYprinter A
Printing System	Direct Thermal Clamshell load
Case Colour(s)	Black
Cutting System	Integral Tear bar
Media	Thermal Rolls: Paper, Die cut continuous Label
Paper width	57mm
Roll Diameter	33mm
Roll Length	8m (Note *1)
Paper weight	55 to 60gsm
Characters per line	24,32 & 40/42
Resolution	203 dpi, 8 dots/mm
Print width	48mm, 384 dots
Printing speed	50mm/sec
Dimensions (WxDxH)	85 x 110 x 45mm
Weight (without paper)	205g
Interfaces	Serial: USB, RS-232C & Bluetooth
Sensors	Paper out
Battery	NiMH 6V 800mAh 5.5 hours full charge time
Charger	5VDC, USB (AC adapter supplied)
Print head life	100km
Operating temperature	0~+50°C

Utilities

- CuPowerTool - Windows software to enable layout creation (Windows 7 & above). Also managing/printing API for created layouts (Windows, Android, iOS & Linux).
- LogoMake - Windows utility to edit graphic logos & load them into flash memory
- FontMake - Windows utility to make or edit fonts & load them into flash memory
- UpgCePrn - Windows Utility to update printer firmware
- CeLinuxUpg - Linux package to update printer firmware
- DriverManager - Windows utility to manage/remove Custom printer drivers

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