

MP-300 Most Valued Portable Printer



Product Appearance



New Face
New Design
New Feel

01

Feature

Small size, light weight, functional, stylish, large paper roll support
13.56MHz RFID and RF card, such as:
MI cards, CPU cards.

02

High-quality printer core

FTP-628MCL 105#51 FUJITSU
COMPONENT

Ensure print quality and life



03

Bluetooth chipset

Imported Bluetooth chipset (CSR), dual-chip solution, to ensure the stability of the Bluetooth transmission, transmission distance up to 10m



04 OLED display graphics

128 * 32 dot matrix display, display clear, real-time display various status of the printer. Such as: Bluetooth connection status, battery charge status, when in RFID mode, the physical proximity card display card number



Support for non-contact proximity card

05

Support ISO14443A, ISO1443B, 15693 protocol 13.56MHz frequency RF card or electronic tags.



06 Simple connection

Perfect for Android phones Bluetooth support, you can easily achieve Android application printout



07 Support mobile POS



Mobile POS for financial support, to solve the mobile POS hardware difficulties can not be printed out when the cardholder on the card in the phone to make payments after the POS, SP300 Bluetooth printer to print out via UnionPay, bank payment transactions small ticket

08 Accessories

Support car charger, USB connection PC printing. 1300mA lithium polymer battery, the printer offers ultra-long battery life





Product Specification	
Parameter	Bluetooth Printer
Printing Method	Thermal Line
Support System	Android/WinCE/WinMobile
Effective Printing Width	48mm
Paper Width	58mm
Weight	200g (without paper)
Paper Roll diameter	≤40mm
Dimension	113mmx82mmx48mm
Printed Line Width	24 Chinese/Line 48 English/Line Or 36 Chinese/Line 72 English/Line
Chinese Encoded Code	GBK,Unicode,ASCII,
Build-in Font	ASCII字库(8x16,12x24,16x32,24x48,32x64)、 GBK(16x16,24x24,32x32),GB2312(48X48)



Printing Speed	60mm/s
Printer Life	100KM(25% printing dentsity or below)
Printing Content	English,Digital,Character,Chinese
	1D(UPC-A、UPC-E、CODE39、EAN-13、EAN-8、CODABAR、CODE128、CODE93、ITF)
	2D(QRCode、PDF417、DataMatrix、GridMatrix)
Resolution	203dpi;8 dot/mm
Data Communication Interface	USB、BLUETOOTH 2.0、RS232C
Battery	Li-On 1300mAH/7.4V
Full power can print length	100 ~ 150m
Power saving	automatic sleep ,automatic wakeup
Charge Methods	Standby charge
OLED Display	communication、print、battery low 、



Put Paper Method	Clam Sheel Method
Paper Cut Method	Manual Tearing
Instruction Set	ESC/POS
Locate Mode	Left and Right Black Mark Location
Accessories	Li-ion Battery 7.4V 1300mA
	Power Adapter 9V 3A
	Instruction,Printing Paper