

RP326

80MM THERMAL RECEIPT PRINTER



HIGH
PRINTING
SPEED



WITH
AUTO
CUTTER



PAGE
MODE
OPTIONAL



PRODUCT DETAILS

RP326 THERMAL RECEIPT PRINTER

1

EXTERNAL DETAILS OF MACHINE

With auto cutter, with loading paper alert



- Sharp auto cutter, easy paper out

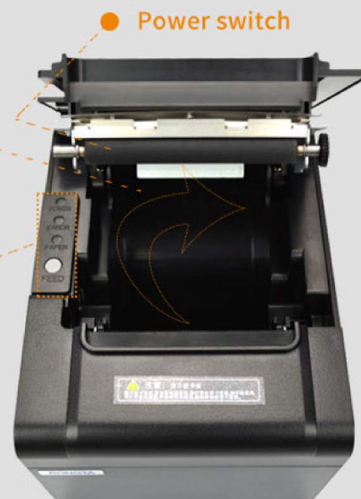
2

TPH INTERNAL DETAIL

Regularly use a cloth soaked in alcohol to do maintenance to extend the lifespan of TPH



- Easy paper loading, convenient to install paper roll



3

MACHINE INTERFACE

Multiple interface options: USB, Lan, USB+Serial, USB+Serial+Ethernet
(PAGE MODE optional)



- Power
- Serial Port
- Ethernet
- USB
- Serial

TECHNICAL PARAMETERS

ONE TYPE OF PRINTER FOR CONVENIENT LIFE

RP326 THERMAL RECEIPT PRINTER



SIMPLE PAGE MODE
APPEARANCE OPTIONAL



HIGH
SPEED
PRINTING



WITH
AUTO
CUTTER

Product Features

1. High printing speed 250mm/s, low noise
2. Optional auto cutter
3. Desktop or wall-hanging
4. Interfaces:USB, serial, ethernet
5. Suitable for kitchen, reception and many other applications

Product Parameters

Print	Printing method	Direct thermal printing
	Effective printing width	72mm or 48mm
	Resolution	203dpi
	Printing speed	250mm/s
	Printing density	576 dots/line or 384 dots/line
	Character set	GB18030 (Simplified Chinese)
	Print font	ASCII Font A : 12×24
		ASCII Font B : 9×17
		Chinese: 24×24
Character per line	Font A-48 lines/Font B-64 lines/Chinese-24 lines	
Paper specification	Paper width	79.5±0.5mm
	Paper roll diameter	Φ80mm
	Paper loading	Easy paper loading
Barcodes	Barcode type	UPCA/UPCE/EAN13/EAN8/CODE39/I25/CodeBar/CODE128/CODE9
		3/CODE11/MSI/QR CORE/PDF417
Auto cutter		1.5 million cuts
Interface		U, L, US, USE
Paper out detection function		optional

Emulation		ESC/POS/OPOS
Driver		WIN2003/WINXP/WIN7/WIN8/WIN10/LINUX/Mac
Power supply		DC 24V,2.5A
Cash drawer Control		DC 24V, 1A
Certificate		3C、CE、FCCID 、ROHS、BIS、REACH
Dimension (LxWxH)		191×140×143mm
Environment	temperature	working temperature: 0~45℃
		Storage : -10~60℃
	humidity	working temperature: 20-90%
		Storage:10-90% (paper excluded)