



RONGTA

RPH326B/RP326

Thermal Printer

- Fashion appearance
- With high speed, excellent stability and durability
- Paper detection by transmission type, accurately and rapidly
- Powerful function, support parallel, serial, USB multiple interfaces
- Imported thermal printer head, printing clearly and stable
- With function for automatic correction paper and carbon



Item

Thermal Printer RPH326B/RP326

Print	Printing method	Thermal Line
	Printing Speed	250mm/s
	Resolution	8dot/line, 576dot/line
	Effective Printing Width	72mm
Character	Character Set	ANK, GB18030 (Chinese)
	Print Font	ANK: 12 x 24, 9 x 17, Chinese: 24 x 24
	Character per Line	48-font A/64-font B
Paper Spec	Paper Type	Thermal paper
	Paper Width	79.5 ± 0.5mm
	Paper Roll Diameter	Max: 80.0mm
	Roll Core Inner Diameter	13mm (min.)
	Paper Thickness	0.06 to 0.07mm
Physical	Weight	1.02kg
	Printer Dimension (WxLxH)	191 x 140 x 143mm
Reliability	Auto Cutter	1.5million cuts
	Thermal printing head	150km
Auto cutter	Life	1,500,000 cuts
Color	Black	
Paper Supply Method	Drop-in paper load	
Barcodes	UPCA/UPCE/EAN13/EAN8/CODE39/I25/CodeBar/CODE128/CODE93/CODE11/MSI/QR CORE/PDF417	
Emulation	ESC/POS	
Driver	WIN2003/WINXP/WIN7/WIN8/WIN10/LINUX/Mac	
Sensor	Paper End Sensor	
Drawer Port	1 Port	
Interface	USB, Ethernet, Serial, Parallel	
Power Supply (Adapter)	DC 24V, 2A	
Application	Restaurants, Department Stores, Kitchen, Convenience Stores, Specialty Retail, Super market	