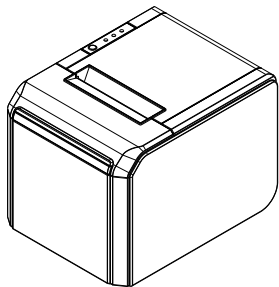


Fast installation Guide

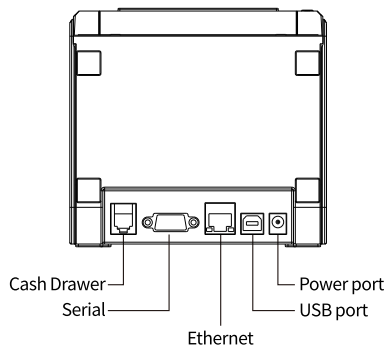
VK-80300 Direct Thermal Printer

Product View:



Printer connection:

- Connect adaptor power core to the power socket.
- Connect interface cable into ports in the back side.
- Connect cash drawer to the cash drawer port.

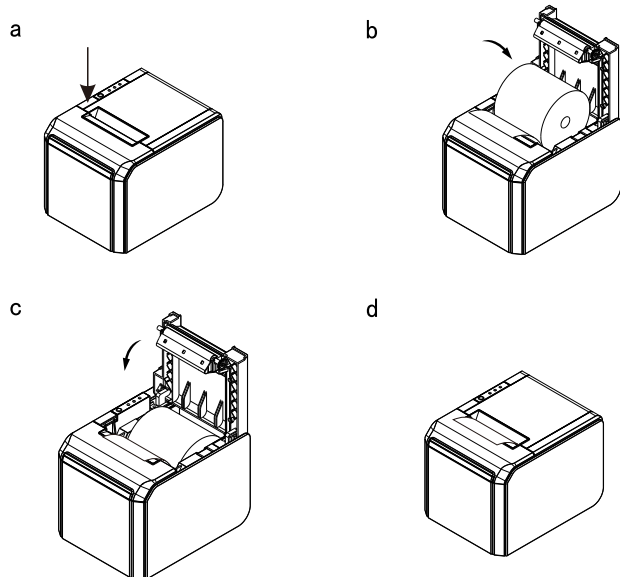


Remarks:

The interface and appearance of the printer will vary depending on different model. The actual interface and appearance are subject to the model you purchased.

Paper Installation

- Press the button to open the top cover.
- Install the paper roll into the printer.
- Pull out some paper outside the printer and then close the printer cover.



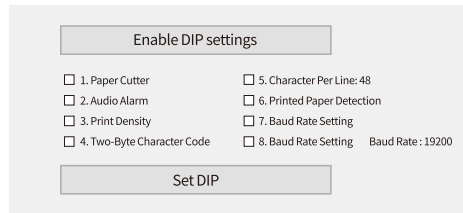
Note:

- * After installing the paper, close the cover tightly to ensure the printer works normally.
- * Specifications, accessories and program content are subject to the actual printer and without prior notice if changed.

DIP Switches Function

Soft Switch Description

- Open the downloaded printer setup tool and select Connection Port → Advanced Mode → DIP Settings
- Enable DIP settings → Check or cancel as needed → Finally, click Set DIP to complete the settings



Direct Thermal Printer VK-80300



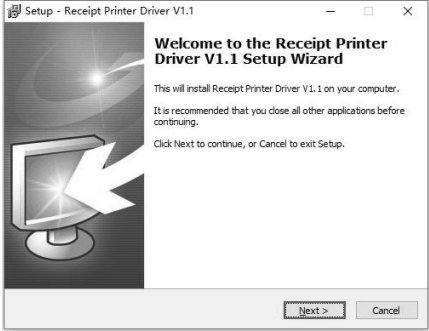
Download Driver

Technical Parameters	
Print speed	300mm/s
Print width	72 mm
Paper width	80±0.5mm
Paper Diameter	82 mm
Character Size	ANK Font; Font A: 12×24dots; Font B: 9×17dots Chinese Character: 24×24dots
Character set	Gb18030 simplified Chinese, BIG5 Traditional Chinese, Japanese font library, KSC5601 Korean
Print Command	Compatible with ESC/POS, STAR
Interface	USB + Serial + Ethernet + Cash Drawer
Reliability	Mechanism: 150km; Auto Cutter: 1.5 million cuts
Auto cutter	Partial-cut
Barcode mode	UPC-A/UPC-E/JAN13(EAN13)/JAN8(EAN8)/ITF/CODABAR/CODE39/C ODE93/CODE128/QRCODE/PDF417/Data Matrix
Paper thickness	0.06~0.08mm
NV Flash	4M
Power Adapter	External
Power supply	DC 24V/2.5A
Cashdrawer out	DC 24V/1A
Work environment	Temperature : 0°C~45°C, Humidity : 20%~90%
Storage environment	Temperature : -20°C~55°C, Humidity : 20%~93%

-  Warning: This product is a Class A product. In a residential environment, operation of this equipment may cause radio interference.
-  Warning: There are sharp edges, please do not touch.
-  Warning: Touching hot parts will burn your fingers, please turn off the power and wait half an hour before touching the hot parts.

Driver Installation

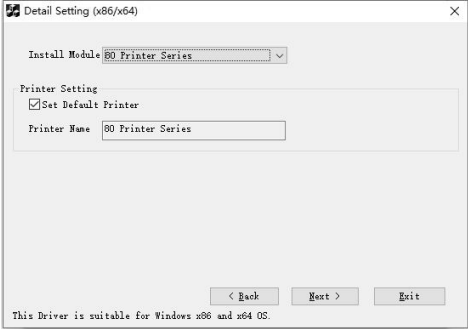
a. Double click to open the driver zip folder via download and open the printer driver click next.



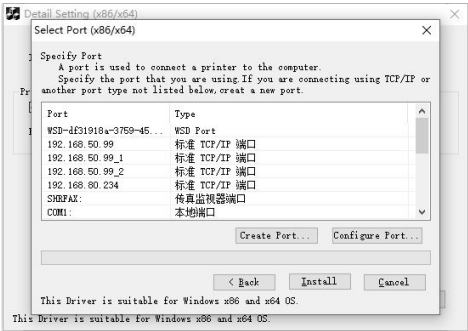
b. Select the system that matches your computer and click install Printer Driver (N) when you are done.



c. Select the corresponding printer model, select the correct one and click next.



c. Select the appropriate printer port and click Instll.



The restriction of the use of certain hazardous substances in electrical and electronic equipment

1. Name and content of hazardous substances in products :

Item	Toxic and hazardous substances or elements					
	Pb	Hg	Cd	Cr6+	PBB	PBDE
Power supply / electrical components	×	○	○	○	○	○
Print head	×	○	○	○	○	○
Metal parts	×	○	○	○	○	○
Motherboard	×	○	○	○	○	○
Cable	×	○	○	○	○	○
Packaging and accessories	○	○	○	○	○	○

This table is made in compliance with SJ/T11364 regulations.
O: Indicates that this toxic or hazardous substances contained in all the homogeneous materials for this part, according to GB/T26572 is within the limit requirement.
X: Indicates that this toxic or hazardous substances contained in all the homogeneous materials for this part, according to GB/T26572 is over the limit requirement.

2. Restricted use signs for hazardous substances in electronic and electrical products :

 All electrical and electronic products sold in the People's Republic of China must be marked with this symbol, and the number used in the symbol represent the environmentally friendly use period of electronic and electrical products under normal use condition.