



Embedded Barcode Label Printing Module HCC-K563

General

HCC-K563 is one kind embedded thermal label printer. Which is designed with label auto peeling mechanism and back paper auto re-winder.

Features

- Low noise, high speed printing
- Double large motor design, stable and reliable structure
- One button for multiple purposes, easy man-machine operation
- Easy to use and maintain
- Supports multiple label widths
- Support USB port, serial port, Ethernet communication mode
- Support paper removal, cover opening and closing, and near-end detection
- 2inch print width with peeler
- With android, windows, linux sdk
- Support win11/win10/win8/win7/xp
- Support ESC/POS(Receipt),CPCL,TSPL,JPL(Label)Command

Specification

Paper Type	Thermal label paper ,Black paper	
Printing Method	Thermal Line	
Resolution	8 dots/mm(203dpi)	
Printing Speed	Max150mm/s	
Effective Printing Width	56mm	
Paper Width	60mm	
Paper Roll Diameter	Max 100mm	
Print Font	Codepage, ASCII 12×24, 24×24	
Paper core inner diameter	MIN.25mm	
Paper Supply Method	Manual loading	
Paper Thickness	0.08~0.2mm	
Barcode	1D	UPC-A, UPC- E, EAN-13, EAN-8, CODE39, ITF25, CODABAR, CODE93, CODE128
	2D	PDF417, QRCODE, Data Matrix
Character Set	ASCII, GB18030(Chinese),BIG5 (24*24)	
Emulation	ESC/POS(Receip),CPCL,TSPL,JPL(Label)	

Driver	Win11/Win10/2000/NT/XP/Vista/Win7/Win8/Linux/Andriod
Interface	RS-232/USB or USB and LAN
RAM	FLASH 4M
Power Supply	DC24V±10%, 3A or DC12v 3A
Operating Temperature	5~50°C
Operating Humidity	10~80%
Dimension	107*222*93.3mm(LxWxH)
Weight	1.05kg

Application

- Supermarket
- Catering
- Store
- Tax
- Bank
- Medical care
- Post
- Storage

Picture



