

Panel Printer HCC-D8

Feature

- Smart panel size
- Convenient for handling wide voltage range
- Easily embedded to any kinds of Instruments and meters

Specification

Printer	Printing Method	Thermal Line
	Printing Speed	30mm/s
	Resolution	8 dots/mm, 384 dots/line
	Effective Printing Width	48mm
Character	Character Set	ASCII, GB18030(Chinese), BIG5
	Print Font	Font A: 12x24 Font B:8x16
Paper Spec	Paper Type	Thermal paper
	Paper Width	57.5± 0.5mm
	Paper Thickness	0.06~0.08mm
	Paper Roll Diameter	Max: 20.0mm
	Roll Core Inner Diameter	13mm(min.)
Reliability	MCBF	5million lines
Barcode		UPC-A, UPC-E, EAN-13, EAN-8, CODE39, ITF25, CODEBAR, CODE93, CODE128
Emulation		ESC/POS
Driver		Windows98/2000/NT/XP/Vista/Win7
Interface		HCC-D8A: RS-232 / Parallel HCC-D8B: RS-232 / Parallel / USB HCC-D8C: RS-232 / Parallel / USB / USB+RS-232
Paper Supply Method		Drop-in easy paper loading
Power Supply (Adapter)		RS232: DC3.5V-8.5V, 3A Parallel: DC5V-8V, 3A
Power request		Broad Input Voltage DC5V~8.5V 3A
Physical	Outline Dimension(W*D*H)	D8A: 80x37x43mm D8B: 83x45x58.5mm D8C: 84.8x67.6x84.8mm
	Installation Port Size	D8A: 76x38x34.5mm D8B: 78x53.5x43mm D8C: 80x80x57mm



Picture

