



58MM Embedded Thermal Printer HCC-EU58III

Feature

Easy paper loading

Low noise thermal printing

Support RS232, TTL and USB interface

Easily embedded to any kind of instruments and meters

Specification

Printing Method	Thermal Line
Printing Speed	80mm/s
Resolution	8 dots/mm, 384 dots/line
Effective Printing Width	48mm
Character Set	IBM Character set II, GB2312-80(Chinese), BIG5 (24*24)
Print Font	Code page, ASCII 9×24, 12×24
Character per Line	32
Paper Type	Thermal paper
Paper Width	57.5± 0.5mm
MCBF	5 million lines
Interface	RS-232, TTL, USB
Paper Supply Method	Manual loading
Power Supply	DC7.5V, DC9~24V±10%, 2A
Auto cutter Type	Guillotine
Auto cutter Life	1,000,000 cuts
Auto cutter Cutting Method	Full / Partial cut
Bracket	Yes
Weight	60g
Operating Temp/Humidity	0-50°C/10%-80%
Application	KIOSK Solution
Size(L*W*H)	156mm*124mm*80mm



Picture

