

SP-DIV Specification

Features:

Smart appearance
Easy paper loading
Low noise thermal printing
Different interfaces optional
Front panel make paper replacement easily
Easily embedded to any kinds of instruments and meters

Specifications:

Printing method: thermal line
Printing speed: 1.0lines/s 0.7lines/s 0.4lines/s
Resolution: 8 dots/mm, 384 dots/line
Effective printing width: 32/48mm
Character set: IBM character set II, GB2312-80(Chinese)
Print font: ANK: 5 x 7, Chinese: 24 x 24, 16 x 16, 12 x 12
Character per line: 16/24/32/40
Paper type: thermal paper
Paper width: 44.5 ±0.5mm/57.5%±0.5mm
Paper roll diameter:
Maximum: 40.0mm
Roll core inner diameter: 13mm(maximum)
MCBF(MCBF) Mean Cycles Between Failure: 0.5 million lines
Interface: RS-232, parallel
Paper supply method: drop-in easy paper loading
Power supply: DC 5V, 3A
Printer dimension(W x L x H): 105 x 61 x 69mm
Installation port size: 103 x 57mm
Color: beige/light gray
Weight: 185g
Operating temperature: 0 to 50 degrees C
Operating humidity : 0 to 80%
Applications: medical equipment, measuring equipment, security equipment, analyzing instrument and meter