

SP2-21



Features

- Small profile & Light weight
- 90mm/sec high speed printing
- Drop in paper loading
- White and black color
- Possible for mounting vertically or horizontally on the plane



Specifications

Printing method	Direct line thermal
Number of dots	384dots
Resolution	8dots/mm
Printing/ Paper width	48mm/58mm
Printing speed	90mm/sec MAX
Characters/line	48characters/line
Service life	Pulse activation 100 million pulse or more. (Dot's ratio=12.5%) Abrasion resistance 50Km or more
Interface	Serial (RS-232C) + USB
Character	PC-437/850/852/857/858/860/863/865/866 , WPC1252
Barcode	JAN (EAN)13/8 , CODE39 , ITF , CODABAR , CODE128 , UPC-A/E
Power supply	Outer power source : DC4.75V - 9.0V 3A
Current consumption	standing by 75mA printing in average 1.5A
Environmental condition)	Operating temperature : -10°C - +50°C Operating humidity : 20%RH - 85%RH (Non condensation) Storage temperature : -25°C - +60°C Storage humidity : 10%RH - 90%RH (Non condensation)
Dimensions	80(W)x52(H)x84.5(D)mm
Weight	130g

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* Specifications is subject to be changed for improvement without notice.

Option

Thermal paper	P-58-40
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