

Uniquely creative, uniquely responsive to your needs.

SK1-21/SK1-31

2" & 3" ADVANCED KIOSK PRINTER

Features

- Low profile and light weight
- 200mm/sec high speed printing
- Easy paper loading with head open function
- Various paper sensors built in (Paper empty, Near end, Black mark [option], Label gap [option])
- Paper width 58/60mm (SK1-21), 58/60/80/83mm (SK1-31)



(SK1-21)

(SK1-31)



SANEI ELECTRIC INC.

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SK1-21 / SK1-31

Features

- Low profile and light weight, designed for wide variety of systems and equipments
- Max. 200mm/sec. high speed printing
- Variety of paper core holders (adjustable for 3 different rolls)
- Max. ϕ 102mm paper roll as standard specifications
- Wide variety of paper size

Applications

- KIOSK systems
- Banking systems
- Gaming and Lottery
- Parking and Gas pump systems
- Label printing applications

Options



■ Presenter unit PR-SK1



■ Large paper roll holder (ϕ 200mm)



■ Bezel BZ-SK1

Model	SK1-21	SK1-31
Printing method	Direct line thermal	
Resolution	8 dots/mm (203dpi)	
Number of dots	Max.448 dots	Max.640 dots
Printing width	56/54mm	80/72/56/54mm
Paper width	60/58mm	83/80/60/58mm
Printing speed	Max.200mm/sec.	
Interface	RS232C+USB2.0	
Paper thickness	0.06 - 0.15mm	
Paper roll diameter	Max. ϕ 102mm (ϕ 200mm using large paper roll holder)	
Paper replaceable direction	Upper/Right/Left	
Character font	8x16, 12x24 dots	
Character type	PC-437/850/852/857/858/860/863/865/866, WPC1252, Katakana	
Barcode type	JAN8/13, CODE39, ITF, CODABAR, CODE128, UPC-A/E 2D barcode (Options) QR, Maxicode, PDF417	
Input buffer	8k bytes	
Paper sensor	Paper end, Paper near end	
(Options)	Label gap	Black mark, Label gap
Cutter	Full and partial cut (Command selectable)	
Emulation	ESC/POS Conformity	
Power supply	24VDC \pm 5%	
Operating condition	-20 to 60 °C, 20%RH to 85%RH (No condensation)	
Reliability	150km, 200million pulses/Print head	1,500,000 cuts/Cutter
Overall dimensions	104(W)x145.5(D)x88.5(H)mm	127(W)x145.5(D)x88.5(H)mm
Mass	Approx 525g	Approx 630g
Safety standard	CE, FCC, VCCI	

*ECS/POS is registered trademark of Seiko Epson Corporation.

*All specifications are subject to change without notice.

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