

Portable bluetooth printer

Item Name: 2" Thermal Portable Printer SGT-B58IV



Printing way:	Thermal sensitive line dot method
Paper width:	56mm
Paper thickness:	60 ~ 80 μ m
Valid printing width:	48 mm
Resolution:	8 dot/mm (203 dpi)
Dot /line:	384 dots
Printing speed:	50-80 mm/s
Printing content:	Support any language
Outer dimension:	102*108*50mm
Weight:	340g
Rolling paper Diameter:	\leq 30.5mm
Interface:	Original IR(RAW_IR), VIR, IrDA (IrCOMM) RS232 port, blue tooth, interfaces varied with different models.
Barcode:	1-D:UPC-A, UPC-E, EAN-13, EAN-8, CODE39, ITF25, CODABAR, CODE93, CODE128 2-D:QR Code
Environment parameters:	Working temperature: -10 $^{\circ}$ C ~ 50 $^{\circ}$ C Working humidity: 20% ~ 85% Storing temperature : -20 $^{\circ}$ C ~ 70 $^{\circ}$ C Storing humidity: 5% ~ 95%
Paper feeding method:	Easy paper loading
Mark position:	Detecting mark position
Paper sensor:	LED indicator flashes when come to paper end meanwhile alarm.
Printing Command:	ESC/POS compatible with commands set
Power:	1500 mAh rechargeable li-ion battery
Power alarm:	indicator flashes when printer will run out of power and give out two short hoots. When running out of power, buzzle will give out interval warning to indicate charging.
Support OS :	Android tablet,Smart mobile,wince, PDA.Windows,Ipad, Iphone,