

THERMAL PRINTER SAT Q38T USEBW



FEATURES

- ✓ Working 7*24.
- ✓ Compact Design, smaller in size compared with traditional printers.
- ✓ Ideal solution for high traffic.
- ✓ Paper feed LED indicator.
- ✓ Dual communication interfaces.
- ✓ Excellent print quality, 1D and 2D barcodes, and grayscale.
- ✓ Touch interface
- ✓ Metal body

DESCRIPTION:

We designed our Q38T printers that allows the perfect combination between elegance, versatility and reliability for your company (24 x 7 work).

The Q38T series offers automatic calibration function and automatic update of the cutting tool life to 1 million, compatible with firmware update online, with ESC / POS.

Its metal body provides superior durability and elegant design, its structure is up to 40% lighter and more compact than traditional printers.

Markets and applications



Restaurants



Supermarkets



Payments points



Retail



Stores



Bars and Nightclubs



Pharmacies



Airlines



Banking and finance



Thermal printers are designed to provide an ideal compact experience thanks to their printing speed.

High-quality printing technology for 1D and 2D barcodes.



Thanks to its operation, it allows for dual communication interface (USB-ETHERNET) and high compatibility with POS systems.

LED indication technology for paper feed without neglecting its dual automatic cutter.



The SAT Q38T printer features a touch interface, designed for more comfortable operation and a modern style.

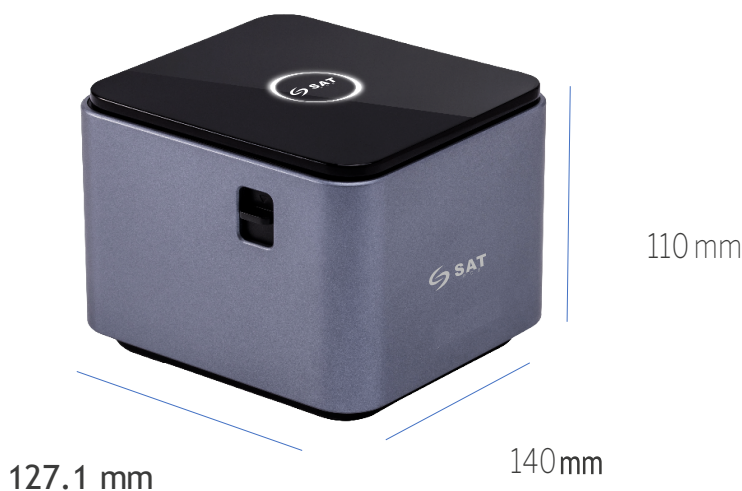


Specifications are subject to change without notice.



SPECIFICATIONS		DESCRIPTION
PRINTING PARAMETERS	Printing Method	Direct Thermal Line Printing
	Resolution	Standard 203dpi (8dots/mm), Emulated 180dpi(7dots/mm)
	Printing Speed	Max.300 mm/s
	Printing Width	72mm(default)/48mm
PAPER	Paper Type	Thermal Continuous Paper
	Paper Width	58mm/80mm
	Paper Thickness	0.056~0.1mm
	Roll Paper Diameter	Max. OD φ82mm
	Paper Load	Top paper loading
	Paper Cut	Partial cut or full cut
COMMUNICATION INTERFACE		1*USB Type-B, Ethernet, Wi-Fi, Bluetooth
MEMORY	RAM	4MB
	Flash	4MB
BUZZERS		Built-in buzzer, external sound and light alarm
FONTS	Chinese	Simplified/Traditional: (24 x 24 dots)
	Alphanumeric	Font A 12x24, Font B 9x17
	Character Database	Chinese font, English font (minor languages), Korean font, Japanese font
BARCODE	1D	UPC-A, UPC-E, EAN-8, EAN-13, CODE39, ITF, CODABAR, CODE128, CODE93
	2D	QR Code,PDF417
DETECTION	Standard	Over-temperature detection, paper out detection, cover open detection
	Optional	Black mark detection, paper near run out
RELIABILITY	Thermal Printhead	100 Km
	Cutter Life Expectancy	1 Million
ELECTRICAL PARAMETERS	Input	AC 100 ~ 240V, 50/60 Hz
	Output	DC 24V 2A
ENVIRONMENTAL PARAMETERS	Operation	0°C~45°C, 25%~85%RH no condensation
	Storage/Transportation	-30°C~60°C, 5%~95%RH no condensation
PHYSICAL PROPERTY	LxWxH (mm)	127.1*140*110
ACCESSORIES		USB cable, Power adapter, Power Cable, Quick Start Guide
SOFTWARE	Emulation	ESC / POS
	Driver	Windows 7/8/10/11, Windows Server 2008/2012/2016, Linux, javapos, OPOS, MacOS
	Setup Tools	Windows 7/8/10/11, Windows Server 2008/2012/2016
CERTIFICATION		CE, FCC

MEASUREMENTS



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Complementary products for POS solution



AIO EQUIPMENT
SAT C150

Screen size	15 inches
Aspect ratio	7:3
Processor	Intel® Haswell Core™ i5
Life MTBF	50.000 Hours

Barcode Reader
SAT LD101R PLUS

Technology	Linear laser
Decoding	1D
Speed	300 Scans/sec



Thermal Printer
SAT 38T

Print speed	Max. 300mm/s
Paper Size	58mm/80mm
Cutting Paper	Parcel or full