SAT
P C S
SISTEMAS DE ALTA TECNOLOGÍA

THERMAL PRINTER

SAT Q15T U

FEATURES

✓ Work 24/7.

✓ Modern, compact design.

✓ USB interface.

✓ Excellent print quality, 1D, 2D and grayscale 1D, 2D and grayscale barcodes.

DESCRIPTION:

The SAT Q15T U thermal printer combines a compact design with versatile functionality and reliable print quality, making it an ideal solution for small to medium-sized businesses that require consistent, high-quality output. With both USB and Bluetooth connectivity, it easily adapts to various system configurations. Its robust, low-maintenance construction enhances efficiency and productivity in commercial environments.

Compact printing format:
The SAT Q15T U printer handles a 57mm wide paper format which is ideal for displaying all the information that the customer needs in a reduced space

Barcode printing:
High quality printing technology for 1D and 2D barcodes.

Interface:
Its USB interface provides versatility, compatibility and printing speed suitable for efficient operation

Compatibility:
Compatible with multiple operating systems

MARKETS & APPLICATIONS

Supermarkets

Restaurants
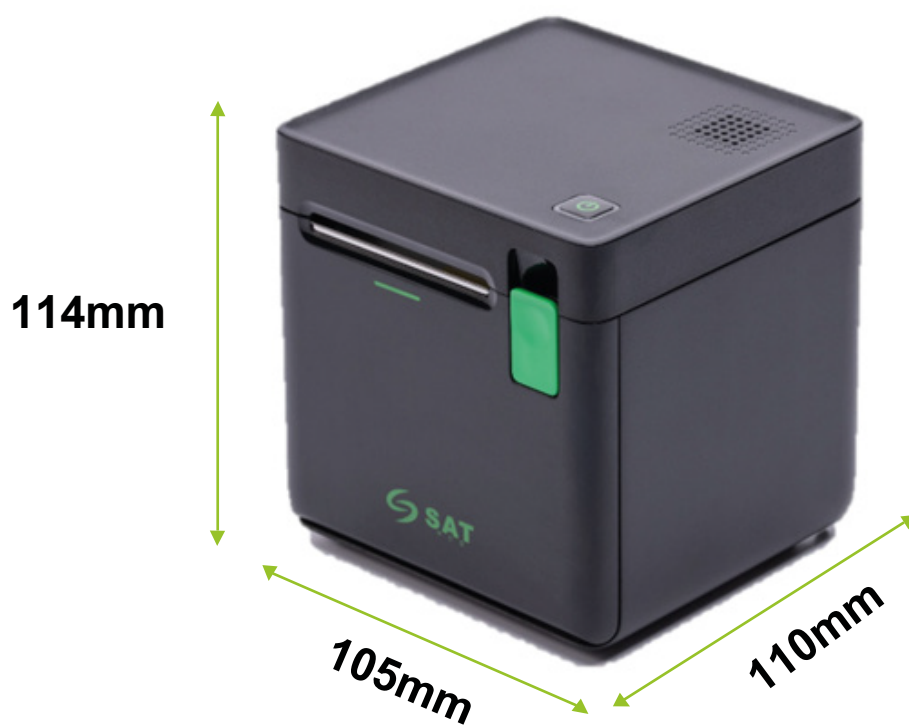
Payment points

Retail

Stores

Bars

Drugstores

Airlines

Bank and finance

*Specifications are subject to change without prior notice.

SPECIFICATIONS		DESCRIPTION
Printing parameters	Printing Method	Direct Thermal
	Resolution	203 dpi
	Printing speed	Max. 100 mm/s
	Printing width	48mm
	Command	ESC/POS
	Page Mode	No
	Output direction (paper)	front
Paper	Paper type	Thermal paper
	Paper width	58mm
	Paper density	0.5 mm
	Paper thickness	0.05～0.08 mm
	Paper roll diameter	Max. 60mm
Character and Barcode	Character Specification	Simplified Chinese/Traditional Chinese/Korean/Japanese, 47 codepage
Detection	Sensor	End-of-paper sensor, open lid sensor, over-temperature sensor, over-voltage sensor
Bar code printing	1D	UPC-A, UPC-E, EAN8, EAN13, CODE39, ITF, CODEBAR, CODE128, CODE93
	2D	QR code, PDF417
Memory	RAM	256 KB
	Flash	4MB
Cutting method		Tear bar
Reliability	TPH Life	100 KM
Interface	USB	USB-B, cash drawer 24V
	Optional	Dual-mode Bluetooth
Electrical parameters	Input	AC100~240V, 50~60Hz
	Output	DC 12V, 2A
Environmental parameters	Operation	0~40 , 20~85%RH, non-condensing
	Storage	¨ -20~60 , 5~95%RH, non-condensing
Physical parameters	Dimensions (length*width*height)	110*105*114(mm)

Power button　　　**Opening button**

RJ11

DC IN 9V　　**USB**

114mm

105mm

110mm

OTHER CODE READERS:

SATLD101R PLUS

SAT AI402 ID OCR

SUPPLEMENTARY PRODUCTS

AIO POS CI150

POS printer SAT 38T

Coin drawer SAT 119Z