

LABEL AND RECEIPT PRINTER

SAT DTL58 UEB



Features

- ✓ Compact and portable – Small design ideal for tight spaces.
- ✓ Dual function – Prints both labels and receipts.
- ✓ Versatile connectivity – USB, Ethernet, and Bluetooth.
- ✓ Fast and precise printing – 203 DPI and speeds of up to 100 mm/s.
- ✓ Multipurpose – Ideal for retail, warehouses, logistics, and hospitality.
- ✓ Excellent print quality, 1D and 2D barcodes, and grayscale.

Description:

Discover the SAT DTL58 printer: compact, versatile, and designed to boost your business!

Ideal for stores, warehouses, or restaurants, it prints labels and receipts with sharp quality (203 DPI) and high speed (up to 100 mm/s). USB, Ethernet, and Bluetooth connectivity allow printing from any device.

Save space, time, and costs with this all-in-one solution!

Perfect for point-of-sale systems, logistics, and efficient customer service. Make your operation more efficient and professional!

Markets and Applications



Restaurants



Supermarkets



Payments points



Retail



Stores



Bars and Nightclubs



Pharmacies



Airlines



Financial Institutions



Designed to deliver a fast and efficient printing experience in an ultra-compact format, ideal for tight spaces.

It prints high-quality, precise 1D and 2D barcodes, ensuring readability even on small labels.



USB, Ethernet, and Bluetooth interfaces for flexible connectivity and full compatibility with point-of-sale systems and mobile devices.

LED indicator for paper status.



*Specifications are subject to change without prior notice.



SPECIFICATIONS		DESCRIPTION
PRINTING	Printing Method	Direct Thermal
	Resolution	203 dpi
	Printing width	48 mm
	Printing Speed	Label Mode: 76 mm/s Receipt Mode: 100 mm/s
	Instruction Set	TSPL, ECS / POS
BARCODE	1D	Code 39, Code 93, Code 128UCC, Code 128 subsets A, B, C, Codabar, Interleaved 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E
	2D	PDF 417, QR Code
FONT		GBK (16x16, 24x24), ASCII 8x16, 12x24
DETECTION	Sensor	Outlet Detection, Paper Run-out Detection, Seam Detection, Black Mark Detection, Cover Open Detection, Overheat Detection
PAPER	Type	Rolled Paper, Die-cut Paper, Thermal Receipt Paper
	Width	20 mm - 60mm
	Diameter	Label Mode: Max. 80mm Receipt Mode: Max. 70mm
	Thickness	0.003"(80 μm) - 0.0087" (220 μm)
	Core diameter	1"(25.4 mm), 1.5"(40 mm)
INTERFACES	Standard	USB, Ethernet & Bluetooth
MEMORY	RAM	256 Kb
	Flash	4 Mb
SOFTWARE	Label editing APP	Here Label
	Drive	Windows 7/8/10/11, Windows Server 2008/2012/2016, Linux, MacOS
POWER SUPPLY	Input	AC 110-240 V ~ 50/60Hz 0.7A
	Output	DC 9V - 2A 18.0W
CONTROL PANEL		A paper feed button with a three-color light
PHYSICAL CHARACTERISTICS	Size	150mm, 103.6 mm, 140mm
	Weight	385 g
RELIABILITY		TPH 30 Km
ENVIROMENT PARAMETERS	Operation	5 °C ~ 35°C, 20% ~ 90%, no - condensation
	Storage	-20 °C ~ 60 °C, 20% ~ 90%, no - condensation
ACREDITATION		CCC

DIMENSIONS



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Complementary products for POS solution



AIO EQUIPMENT

SAT CI150

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	ID
Speed	300 Scans/sec



Thermal Printer

SAT 38T

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