



POINT OF SALE **AIO** TERMINAL  
ONE PREMIUM SERIES CORE i5

**SAT U7500**



## FUNCTIONS

- ✓ Offers a modern and industrial design.
- ✓ Ideal for high-traffic payment point.
- ✓ Developed using high-strength metallic and plastic materials.
- ✓ Ideal for heavy-duty 24/7 work. Interactive touch technology with high durability.
- ✓ High-durability interactive touch technology.
- ✓ Offers versatile connectivity with a wide range of interfaces.
- ✓ Compatible for use with different peripherals.
- ✓ A versatile solution suitable for different environments.

## INDUSTRIES



Supermarkets



Restaurants



Shopping Centers



Industrial



Hospitals



Cinemas



Bowling



Amusement Parks



Fashion

## DESCRIPTION

SAT has designed a new family of all-in-one POS devices called **ONE PREMIUM**. These high-end devices are perfect for your most demanding projects and are designed exclusively to meet your needs for any type of business, thanks to their ergonomic and elegant design.

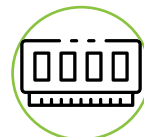
The new **SAT U7500** integrates the latest generation Intel Core i5 7th generation processor in POS systems. It offers a perfect balance between robustness and high performance. Additionally, it now comes with high-speed DDR4 memory, making it the ideal device for demanding 24/7 work.

This new series of SAT devices features an industrial design with a 15-inch screen, a resolution of 1024 x 768 px, and 10-point capacitive multi-touch technology. It has a glass edge-to-edge design that can withstand water splashes and is easy to clean. Moreover, it has a flexible and adjustable design for wall mounting, using the VESA standard (75x75).



**New processor:** In the new series of SAT AIO devices, you will find a high-speed and robust processor at the best price, the Intel Core i5.

**RAM Memory:** The AIO U7000 also integrates the latest generation of DDR4 RAM, providing better performance and speed for the device.



**Touchscreen Display:** The Capacitive Multi-touch technology in the ONE PREMIUM series allows up to 10 touches, with a durability of +35 million touches.

**SSD Storage:** The best option for point-of-sale equipment is solid-state drives (SSD), which provide increased performance of up to 40%.



**Modular Installation:** The device is easy to install and compatible with VESA standards, making it perfect for shelf or wall installation. It is also compatible with market-available stands.



\*Specifications are subject to change without prior notice.

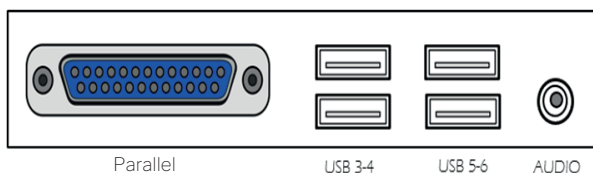
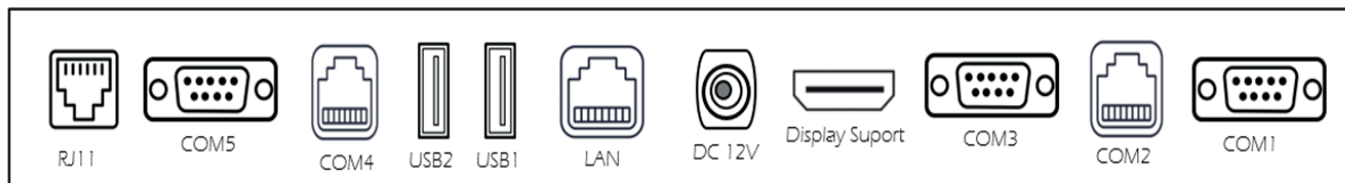
PRODUCT WARRANTY

[www.satpcs.com](http://www.satpcs.com)



SPECIFICATIONS		DESCRIPTION
System	Processor	7th Generation Intel® Core™ i5 7200U
	Chipset	Intel® Bay Trail SoC / AMI
	Hard Disk Drive	SSD 128GB SATA 2.5" (265 optional)
	Memory	8GB, DDR4 2133MHz x 2 (Max 32GB, optional)
	Graphics	Intel® HD Graphics 520 / Intel® HD Graphics 620
	Expansion Slot	1 x mini PCI-e
	Operating System	Windows 7, 8, 10, Linux <b>(Not Included)</b>
Display/ Touch	LCD Type	LCD with WLED backlight
	Size	15" (4:3)
	Resolution	1024 x 768 px
	Touch	True-Flat Capacitive 10 Point Multi-touch
	Screen Lifespan	50,000 hours
Interface	USB	2 x USB 3.0 Rear Top, 4 x USB 3.0 Rear Bottom
	LPT Parallel	LPT / DB25 on Rear Bottom
	LAN	1 x RJ45 (Base-T 10/100/1000 Ethernet)
	Display Port	1 x DisplayPort (included 1 x USB 2.0 / Power Delivery +12V) Can be used for HDMI and Standard DVI, VGA monitor by converter cable.
	Serial	6 (DB9 x 3, RJ50 x 2, RJ11 x 1) COM1, 3, 5: DB9(+5V on pin #9, selectable by BIOS) COM2, 4 (RJ50, RJ45): Support +5V and 12V(G200 only) for Special Devices COM6(RJ11): USB 2.0 and RS232 with +5V/1A for Card Reader
Optional Peripherals	2nd Display	Type Display LCD 9.7" Resolution 1024 x 768 px Optional Touch/ No Touch
	Card Reader	Smart Card Reader: ISO/IEC7816 EMV Level 1 Magnetic Stripe Reader: ISO 7811 ID-1 All tracks Interface: USB(HID) and RS232C(COM6)
	Dallas Reader	Dallas Reader(i-button): 6 characters / prefix and suffix Interface: USB(HID) and RS232C(COM6)
General	Power Supply	DC 12V/5A (AC 100V~240V, 60W)
	Working Temperature	Operating: 0 ~ 50°C at 10% to 90% humidity
	Certifications	CE, CB, FCC, KC
	Dimensions	362 x 237 x 352 (mm) / 14.3 x 9.3 x 13.8 (in) (WxDxH)
	Weight	5.0 kg / 11.0 lbs

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Please read the instruction manual carefully to ensure proper use of the equipment.



PRODUCT WARRANTY