

POINT OF SALE AIO TERMINAL **INDUSTRIAL SERIES - CI**

SAT C1140 J6412



CHARACTERISTICS

- ✓ 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.
- ✓ Compatible for use with different POS peripherals or accessories.
- ✓ Offers versatile connectivity with a wide range of interfaces.
- A flexible solution suitable for different environments.

DESCRIPTION

In SAT POS AIO, you will find the SAT CI140 industrial series or line, which is one of the most comprehensive and robust solutions for implementing POS payment equipment in any type of business or demanding projects such as stores, markets, fashion, warehouses, restaurants, etc. It offers reliable and efficient operation.

The SAT CI140 Celeron J6412 model integrates a basic and industrial processor, making it ideal for POS systems. It is a robust and high-performance industrial solution with speed. With a wide variety of interface connections compatible with different operational peripherals such as printers, barcode readers, cash drawers, and card readers, this model becomes the ideal high-performance solution for demanding 24/7 work.

SAT industrial equipment offers robust and professional specifications, including a 15" multitouch screen with edge-to-edge glass design, ideal for liquid splash resistance. It also supports modular mounting or installation with dual screens or wall mounting (VESA).



Software Compatibility: The AIO CI150 offers compatibility and excellent performance with programs developed for Windows, Linux, and Ubuntu operating systems.

Heavy-duty performance: An ideal equipment for working in the most challenging conditions, for extended periods of time, 7 days a week, 24 hours a day.





Peripheral connectivity: Versatile peripheral connectivity for seamless integration with a wide range of devices.

Touch operation: The Cl140 model integrates multitouch technology that supports up to 5 million touchscreen presses and 5 simultaneous touch points for industrial use.





Wall mounting: The Cl140 model offers wall installation or mounting using the VESA 75x75 standard format. It is ideal for modular installations.

INDUSTRIES



Bowling

Supermarkets

























SPECIFICATIONS		DESCRIPTION
System	Processor	Intel® Celeron J6412
	Speed	2.0 GHz
	Turbo Speed	2.2 GHz Turbo Speed
	Hard Disk Drive	128GB SSD SATA 2.5"
	Memory	4GB DDR3 1.600 MHz - 1x slop
	Graphics	Intel® HD Graphics 520
	Cooling System	Fanless Heat Disipation
	O.S. Compatibility	Windows 7, 8, 10, Linux (Not Included)
Screen/Touch	Type of Display	LCD - TFT
	Size	15.6 inches (16:9)
	Resolution	1024 x 768 px
	Screen Brightness	250 nits
	Screen Lifespam	50.000 hours
	Touch Technology	PCAP Capacitive Multi-touch
	Touch Points	5 points
	Wall Mounting	VESA Support 75 x 75 mm
Interface/Connectivity	Ethernet	1x RJ45 10/100/1000 mps
	Wifi / Bluetooth	N/A
	VGA	1x Video (exit)
	USB	2x USB 2.0 y 2x USB 3.0
	COM	4x COM, Serial
	Audio	N/A
	RJ11	1x RJ11, cash register
General	Power Supply	120 VAC, (86 Watts)
	Operating Environment	0°C ~ 40°C − 20% ~ 80% RH
	Certifications	CE, FCC
	Dimensions	391 mm x 324mm x 194mm / 15.4 in x 12.8 in x 7.6 in
	Packaging Dimensions	510 mm x 440mm x 310mm / 20 in x 17.3 in x 12.2 in
	Weight	5.8 kg / 12.8 lbs
Optional Peripherals	2nd Screen	LCD Type Display 10.1"
		Resolution 1024 x 768 px
		(Optional) Touch/No Touch
	ID Card Reader	ID Card Reader
	NFC Reader	NFC Card Reader
	Barcode Reader	Barcode Reader 1D & 2D

Specifications are subject to change without prior notice. Please read the instruction manual carefully to ensure proper use of the equipment.























