

SPC 21SE

21.5" Stainless Steel Panel PC with Intel Celeron Processor



Features

- Ultra slim design
- Full flat PCT TOUCH with zero bezel
- Stainless steel SUS 304 chassis
- IP66 Fanless design
- Waterproof Circular Connector
- Waterproof Antenna set
- Supports Customized I/O ports(option)

RoHS  CE FCC

Introduction

The stainless steel Panel PC SPC 21SE series are the first product combined true flat touch screen, slim edge SUS304 with round corner enclosure, and the most important - IP66 protection for whole unit. Full IP66 SUS304 stainless Panel PC series are suitable for Food & Beverage, Packing, Slaughter house, Sanitary ware factory, Industrial Automation, Logistics, Warehousing.

Specification

Model NO.	SPC 21SE
CPU	Intel Celeron J6412 (1.5M Cache, 2.60 GHz)
System Memory	1*DDR4 SODIMM socket, max. 32GB
LCD Touch Panel	
LCD Size, Resolution	21.5" TFT, 1920 x 1080
Touch Type	PCT (Projected Capacitive Touch), Anti-scattering Film
Connectivity	
SSD	1*128GB PCIe Gen3x4 NVMe M.2 2280 SSD, 1*PCIe Gen3x2 / SATAIII M.2 2280 expansion socket
Giga LAN (Waterproof)	2
USB 2.0 (Waterproof)	1
COM Port (Waterproof)	1
Mechanical & Environment	
Dimensions (W x D x H)	518 x 68 x 320 mm
Weight	9 kgs
Splash Resistant, Safety Certifications	IP 66 Compliant, CE / FCC
Chassis	Stainless Steel SUS304
Storage/ Operating Temperature	-20°C~60°C / 0°C~40°C, -10°C~50°C (Customized)
Relative Humidity	10%~90% (Non-condensing)
Power	Built-In AC Adapter, 12V 6A
Software	
Operation System Support	Windows 10 IoT Entry, Windows 11 IoT Entry
Peripheral Options	
Wireless LAN	802.11 a/b/g/n/ac Wireless LAN
Mounting Kit	Wall Mount, Ceiling Mount, Monitor ARM

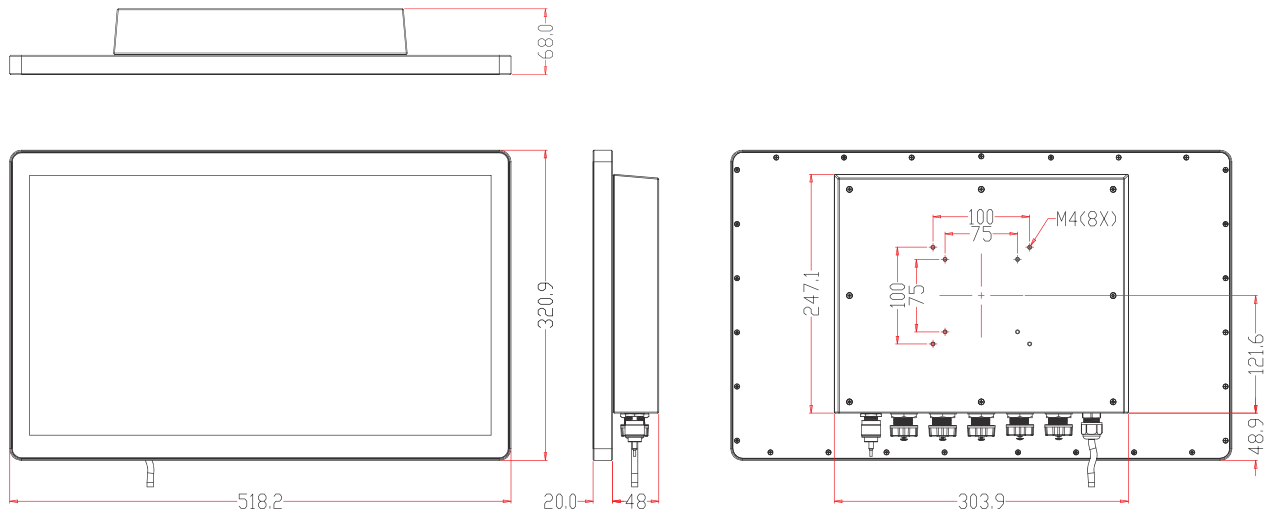
SPC 21SE

Dimensions

Unit: mm

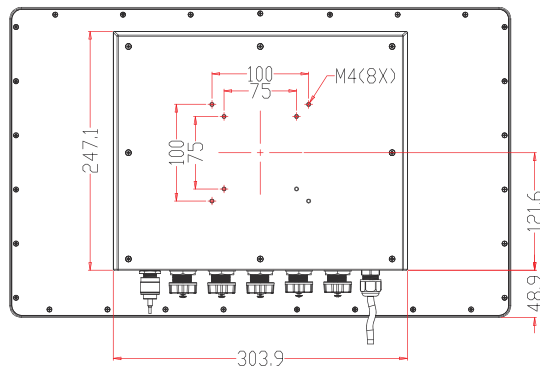
SPC 21SE

518 x 68 x 320 (mm)



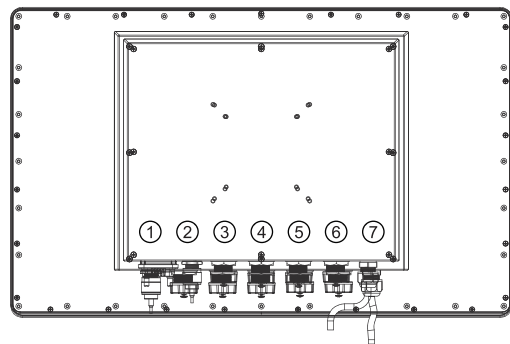
VESA

75 x 75 & 100 x 100 (mm)



I/O Placement

WLAN:1, LAN:2 3, USB:4 5, COM:6, POWER:7



WARNING

Class I Equipment. This equipment must be earthed. The power plug must be connected to a properly wired earth ground socket outlet. An improperly wired socket outlet could place hazardous voltages on accessible metal parts.

CAUTION

Risk of Explosion if Battery is replaced by an Incorrect Type. Dispose of Used Batteries According to the Instructions.