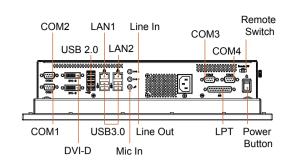


System Overview (Unit: mm)

Front View 585

Rear View 100(VESA) 75(VESA)

Rear I/O View



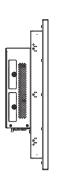
Left Side View

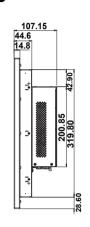
Right Side View

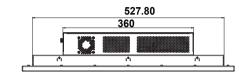
Top View

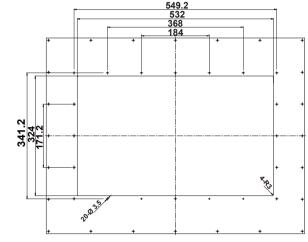
Bottom View

Wall Mount Cut-out Dimensions



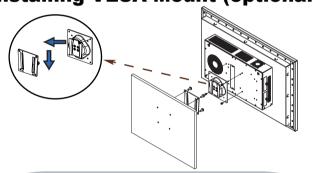






Quick Setup

Installing VESA Mount (optional)



VESA Mount Accessories (optional)

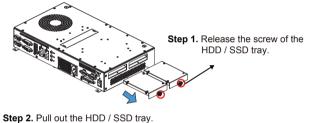
M6x15mm screw

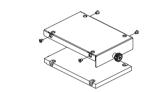
(Round Head with

spring washer screw)

VESA Mount (optional) VESA Mount Screw

HDD Easy Maintenance





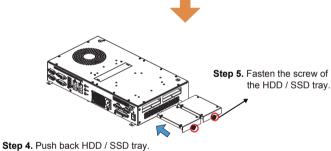
Step 3. Place the HDD / SSD and fasten the four screws.

HDD Accessories





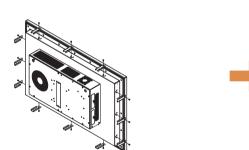
M3x4.8mm Screw x 8

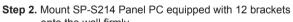


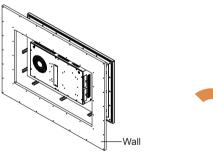
Installing Hooks (optional)

VESA Mount Kit

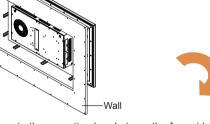
Step 1. Install the mounting brackets into the mounting holes on the four sides of SP-S214 using 12 screws (M3x5mm).



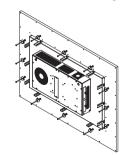




onto the wall firmly.



Step 3. Install 12 hooks onto the mounting brackets on the four sides of Panel PC and fasten the mating screws to secure firmly.



Wall Oring Accessories (optional)

Installing Wall Oring (optional)

Step 1. Place the Wall O-ring into the back of the front bezel.

Step 2. Fasten the 20 screws.

Wall O-ring



Hook Accessories (optional)



Mounting Bracket

M3x5mm screw



M4x35mm screw

Safety Precaution

- 1. Check the Cable Voltage
- The range of operating voltage should be AC input ATX 250W. Otherwise, the panel PC could be damaged.
 Environmental Conditions · Place your SP-S214 on a sturdy, level surface. Be sure to allow enough space to have easy access around the device
- Avoid extremely hot or cold place to install SP-S214.
 Avoid exposure to sunlight for a long period of time or in an airtight space. · Avoid the device from any heating device or using SP-S214 when it's been left outdoors in a cold winter day.
- Avoid moving SP-S214 rapidly from a hot place to a cold place and vice versa because condensation may come from inside of the device.

 Don't place SP-S214 close to any radio-active device in case of signal interference.
- If water or other liquid spills into this product, unplug the power cord immediately.

- When the outside of the case is stained, remove the stain with a neutral washing agent with a dry cloth
- Never use strong agents such as benzene and thinner to clean the device.

 If heavy stains are present, moisten a cloth with diluted neutral washing agent or with alcohol and then wipe thoroughly with a dry cloth.
- If dust has been accumulated on the outside, remove it by using a special vacuum cleaner for computers.
- CAUTION! Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the

[WARNING] Some internal parts of SP-S214 may have high electrical voltage. And therefore we strongly recommend that qualified engineers can open and disassemble the device Please handle LCD and Touchscreen with extra care as they are easily breakable