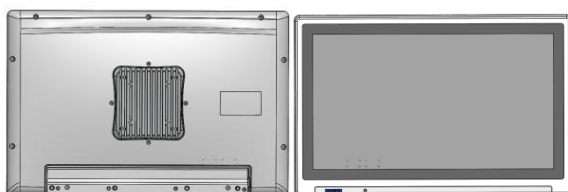


The POC-W213L SERIES is a multimedia Intel® Core™ i5 and Celeron processor designed for mobile computer as a Point-of-Care terminal (POC)

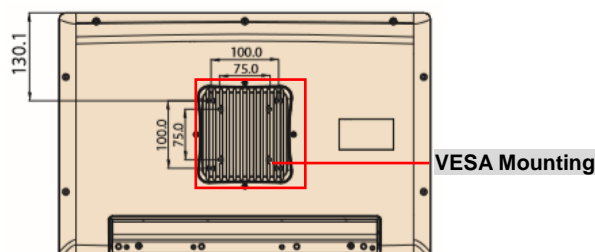
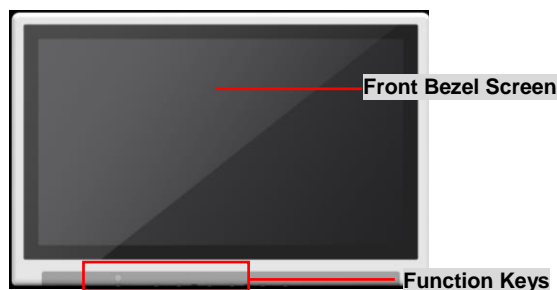
## POC-W213L Appearance



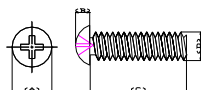
Front-view

Rear-view

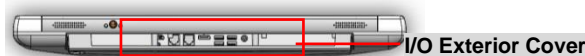
\* Please use VESA compatible mounting only.



VESA Mounting



It is recommended to use the above specification screw model: Screw M4\*12L 1/4R/S D=9.4 H=2.5 (2+) ST Ni



I/O Exterior Cover

## Packing List

- (1) POC-W213L x 1
- (2) Accessory box x 1
  - ✓ This quick start manual x 1
  - ✓ FSP (12V 7A) adapter x 1
  - ✓ Tool bag x 1: VESA Mount spare screws x 4
  - ✓ SSD screws x4

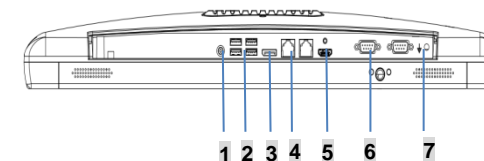
## (1) Function Keys



Power

- (1) Power On/Off

## (2) I/O Ports



- (1) DC in 12V @7A
- (2) 2 x USB 2.0 ports & 2 x USB 3.0 Ports
- (3) Display port
- (4) 2 x Gigabit Ethernet (isolated) Interfaces (RJ-45)
- (5) HDMI out port
- (6) 2 x RS-232 serial port (optional)
- (7) Equipotential Terminal Pin

## Mechanical and Environment

- (1) Dimensions(W x D x H):  
550 x 360mm x 65 mm (21.65" x 14.17" x 2.56")
- (2) Voltage input: DC 12 V @7A
- (3) Temperature:  
Operating: 0°C ~ +40°C, Storage: -20°C ~ + 60°C
- (4) Weight: 6.9kg(15.2lb)

## (3) Easy Setup

### Power On Computer:

- 1) Make sure Equipotential Terminal is connected to equipotential ground in the hospital.
- 2) Connect the adapter to Power DC-IN. Please note that using different adaptors may put the system into risk.
- 3) Press Power On/ Off. The button will turn green.

## **Driver Installation:**

Advantech provides all necessary drivers for installation. User can install the driver by themselves.

- 1) Make sure the OS has been successfully installed. If you have difficulty installing an OS, please follow the instructions in the POC-W213L User Manual.
- 2) Download driver package from the Advantech Support website:  
[http://support.advantech.com.tw/support/new\\_default.aspx](http://support.advantech.com.tw/support/new_default.aspx)
- 3) Follow the instructions shown in the dialog to finish the installation.

\* Please use a clean OS to install the driver; otherwise, unexpected errors may occur.  
 ✧ This product only supports Windows 10 64Bit Microsoft operating system  
 \* Should you only want to install specific drivers, please follow the instructions in the POC-W213L User Manual.

## **Caution:**

- Do not hit the corners of touch screen, or the glass may be cracked.
- Don't use a damaged POC-W213L, such as one with a cracked screen, as it may cause injury.
- Set POC-W213L on a stable work surface.
- To lift or move your system, hold its sides.
- When you move your system, do not hit the surface of the glass.

**Caution:** Danger of explosion if battery is incorrectly

replaced. Replace only with the same or equivalent

type recommended by the manufacturer, discard used

batteries according to the manufacturer's instructions.

**9** Mikrozyd liquid

**10** Chloride 1000ppm

\* Do not immerse or rinse a POC terminal or its peripherals.  
 \* Do not spray cleaning agents on the chassis  
 \* Do not use disinfectants containing phenol

## **(4) Cleaning and Disinfecting**

During normal use, a POC (Point-of-Care) terminal may become dirty and should be cleaned regularly.

- 1) Prepare a cleaning agent per manufacturer's instruction or hospital protocol.
- 2) Prepare a clean cloth that has been moistened in a cleaning solution.
- 3) Wipe the POC thoroughly with a clean wipe.

### **Applicable Cleaning Agents List**

No	Cleaning Agents	No	Cleaning Agents
1	Cidex	11	Virkon and water (1:100)
2	Isopropyl alcohol	12	DISPATCH
3	Green tintured soap	13	SDW 70C
4	Windex	14	Trigene
5	Alcohol	15	ANTIGONE WIPES
6	Alcohol 70%	16	Spore Clear
7	Incidin plus	17	AntiGone
8	Incidin liquid	18	MikroBac