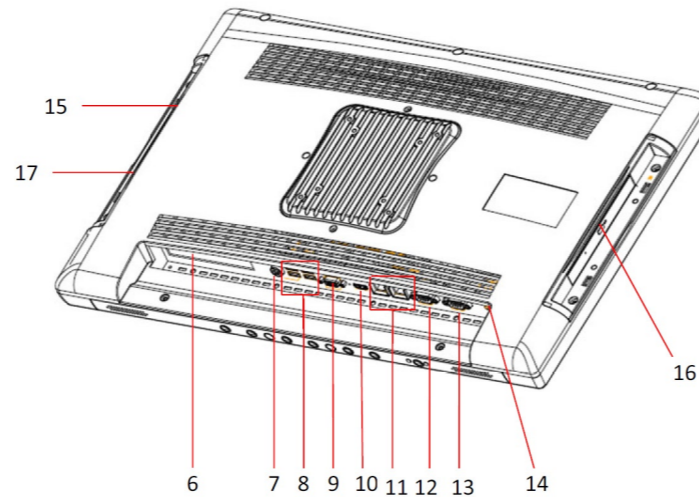
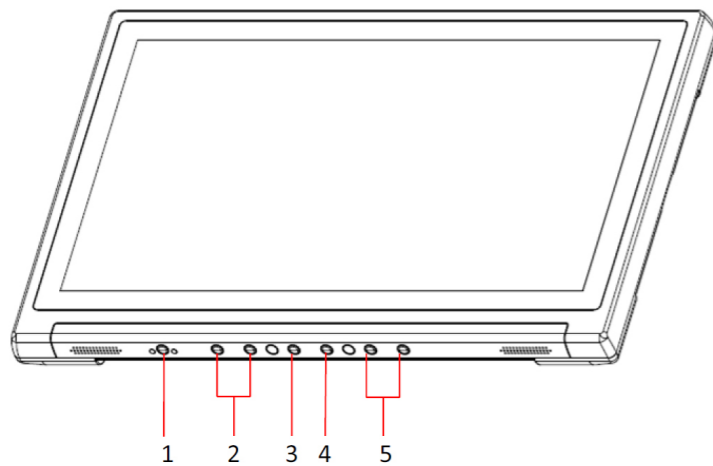


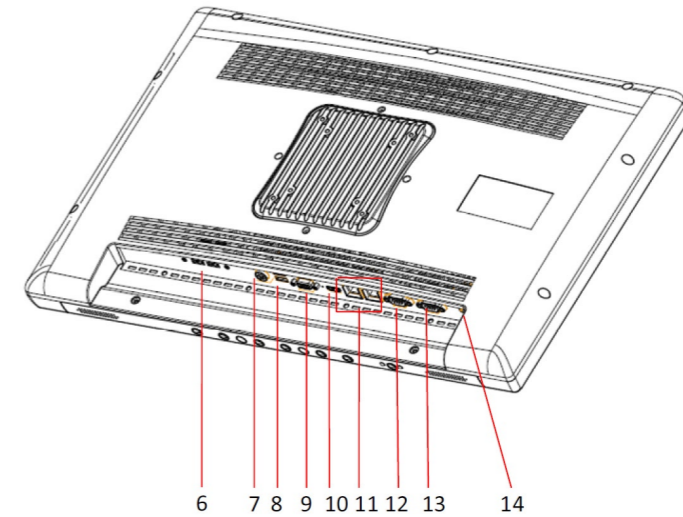
# POC-W211 Quick User Guide

<p><b>ENGLISH</b></p> <ol style="list-style-type: none"> <li>Power on/off</li> <li>Volume control</li> <li>Touchscreen function control</li> <li>Read light control</li> <li>Brightness control</li> </ol> <p><b>POC-W211-x01D</b></p> <ol style="list-style-type: none"> <li>PCIe slot</li> <li>Power DC-in</li> <li>2 x USB 2.0 port *</li> <li>VGA port</li> <li>HDMI port</li> <li>2 x Gigabit ethernet interface (RJ-45)</li> <li>1 x RS-232 serial port</li> <li>1 x RS-232/422/485 serial port</li> <li>Equipotential terminal pin</li> <li>2 x USB 2.0 port *</li> <li>RW-DVD ROM</li> <li>Smart card reader</li> </ol> <p><b>POC-W211-x11D</b></p> <ol style="list-style-type: none"> <li>2 x USB 2.0 port *</li> <li>Power DC-in</li> <li>2 x USB 2.0 port *</li> <li>VGA port</li> <li>HDMI port</li> <li>2 x Gigabit ethernet interface (RJ-45)</li> <li>1 x RS-232 serial port</li> <li>1 x RS-232/422/485 serial port</li> <li>Equipotential terminal pin</li> </ol> <p>NOTE: USB ports or other removable media drives may present a security risk.</p> <p>CAUTION: Before you set up and use the POC, view the support documentation on our website - search by name, i.e., POC-W211. Cleaning instructions can also be found in the documentation.</p>	<p><b>DEUTSCH</b></p> <ol style="list-style-type: none"> <li>Ein/Aus</li> <li>Lautstärkesteuerung</li> <li>Touchscreen Steuerung</li> <li>Leselicht Steuerung</li> <li>Helligkeitssteuerung</li> </ol> <p><b>POC-W211-x01D</b></p> <ol style="list-style-type: none"> <li>PCIe Steckplatz</li> <li>Stromanschluss</li> <li>2 x USB 2.0 Port *</li> <li>VGA Port</li> <li>HDMI Port</li> <li>2 x Gigabit Ethernet Schnittstelle (RJ-45)</li> <li>1 x RS-232 serieller Port</li> <li>1 x RS-232/422/485 serieller Port</li> <li>Potenzialausgleichsanschlusspunkt</li> <li>2 x USB 2.0 Port *</li> <li>RW-DVD ROM</li> <li>Smart Card Leser</li> </ol> <p><b>POC-W211-x11D</b></p> <ol style="list-style-type: none"> <li>2 x USB 2.0 Port *</li> <li>Power DC-in</li> <li>2 x USB 2.0 Port *</li> <li>VGA port</li> <li>HDMI port</li> <li>2 x Gigabit Ethernet Schnittstelle (RJ-45)</li> <li>1 x RS-232 serieller Port</li> <li>1 x RS-232/422/485 serieller Port</li> <li>Potenzialausgleichsanschlusspunkt</li> </ol> <p>HINWEIS: USB Ports oder andere Wechseldatenträger können ein Sicherheitsrisiko darstellen.</p> <p>ACHTUNG: Bevor Sie den POC einrichten und verwenden, lesen Sie die Dokumentation auf unserer Webseite – suchen Sie nach dem Namen, d.h. POC-W211. In der Dokumentation finden Sie auch Hinweise zur Reinigung.</p>	<p><b>NEDERLANDS</b></p> <ol style="list-style-type: none"> <li>Aan/Uit</li> <li>Volume toets</li> <li>Aanraakscherm functie toets</li> <li>Leeslicht toets</li> <li>helderheid toets</li> </ol> <p><b>POC-W211-x01D</b></p> <ol style="list-style-type: none"> <li>PCIe gleuf</li> <li>Power DC-in</li> <li>2 x USB 2.0 poort *</li> <li>VGA poort</li> <li>HDMI poort</li> <li>2 x Gigabit ethernet interface (RJ-45)</li> <li>1 x RS-232 seriepoort</li> <li>1 x RS-232/422/485 seriepoort</li> <li>Krachtige terminale pin</li> <li>2 x USB 2.0 poort *</li> <li>RW-DVD ROM</li> <li>Smart- kaartlezer</li> </ol> <p><b>POC-W211-x11D</b></p> <ol style="list-style-type: none"> <li>2 x USB 2.0 poort *</li> <li>Power DC-in</li> <li>2 x USB 2.0 poort *</li> <li>VGA poort</li> <li>HDMI poort</li> <li>2 x Gigabit ethernet interface (RJ-45)</li> <li>1 x RS-232 seriepoort</li> <li>1 x RS-232/422/485 seriepoort</li> <li>Krachtige terminale pin</li> </ol> <p>OPMERKING: USB poorten of andere verwijderbare media drives kunnen een beveiligingsrisico laten zien.</p> <p>LET OP: Voordat u de POC instelt en gebruikt, zie eerst de ondersteuning documentatie op onze website – zoek bij naam, vb., POC-W211. Schoonmaak instructies zijn ook te vinden in de documentatie.</p>	<p><b>FRANCAISE</b></p> <ol style="list-style-type: none"> <li>Allumer/Eteindre</li> <li>Réglage du volume</li> <li>Réglage de l'écran tactile</li> <li>Réglage lumière de lecture</li> <li>Réglage luminosité</li> </ol> <p><b>POC-W211-x01D</b></p> <ol style="list-style-type: none"> <li>Emplacement PCIe</li> <li>Entrée Alimentation DC</li> <li>2 x ports USB 2.0 *</li> <li>Port VGA</li> <li>Port HDMI</li> <li>2 x Interface Gigabit Ethernet (RJ-45)</li> <li>1 x Port série RS-232</li> <li>1 x Port série RS-232/422/485</li> <li>Pin Borne equipotentielle</li> <li>2 x ports USB 2.0 *</li> <li>RW-DVD-ROM</li> <li>Lecteur carte à puce</li> </ol> <p><b>POC-W211-x11D</b></p> <ol style="list-style-type: none"> <li>2 x ports USB 2.0 *</li> <li>Entrée Alimentation DC</li> <li>2 x ports USB 2.0 *</li> <li>Port VGA</li> <li>Port HDMI</li> <li>2 x Interface Gigabit Ethernet (RJ-45)</li> <li>1 x Port série RS-232</li> <li>1 x Port série RS-232/422/485</li> <li>Pin Borne equipotentielle</li> </ol> <p>NOTE: Les ports USB ou autres lecteurs amovibles peuvent présenter un risque pour la sécurité.</p> <p>ATTENTION: Avant de configurer et d'utiliser le POC, consulter la documentation technique sur notre site web - recherche par nom, c.-à-dire. POC-W211. Les instructions de nettoyage peuvent aussi être trouvées dans cette documentation.</p>	<p><b>ITALIANO</b></p> <ol style="list-style-type: none"> <li>Accendere/Spegnere</li> <li>Controllo volume</li> <li>Funzione controllo touchscreen</li> <li>Controllo luce</li> <li>Controllo luminosità</li> </ol> <p><b>POC-W211-x01D</b></p> <ol style="list-style-type: none"> <li>Sede PCIe</li> <li>Alimentazione DC-in</li> <li>Porta 2 x USB 2.0 *</li> <li>Porta VGA</li> <li>Porta HDMI</li> <li>Interfaccia ethernet 2 x Gigabit (RJ-45)</li> <li>Porta seriale 1 x RS-232</li> <li>Porta seriale 1 x RS-232/422/485</li> <li>Terminale a pin con collegamento equipotenziale</li> <li>2 x Ports USB 2.0 *</li> <li>RW-DVD-ROM</li> <li>Lettore di smar card</li> </ol> <p><b>POC-W211-x11D</b></p> <ol style="list-style-type: none"> <li>Porta 2 x USB 2.0 *</li> <li>Alimentazione DC-in</li> <li>Porta 2 x USB 2.0 *</li> <li>Porta VGA</li> <li>Porta HDMI</li> <li>Interfaccia ethernet 2 x Gigabit (RJ-45)</li> <li>Porta seriale 1 x RS-232</li> <li>Porta seriale 1 x RS-232/422/485</li> <li>Terminale a pin con collegamento equipotenziale</li> </ol> <p>NOTE: Porte USB o altri dispositivi rimovibili possono presentare rischi di sicurezza.</p> <p>ATTENZIONE: Prima di impostare e usare il POC, si veda la documentazione di supporto nel nostro sito web - ricerca per nome: es. POC-W211. Istruzioni relative alla pulizia si trovano nella documentazione sopracitata.</p>	<p><b>ESPAÑOL</b></p> <ol style="list-style-type: none"> <li>Apagado/Encendido</li> <li>Control del volumen</li> <li>Control de la función de la pantalla táctil</li> <li>Control de la luz roja</li> <li>Control del brillo</li> </ol> <p><b>POC-W211-x01D</b></p> <ol style="list-style-type: none"> <li>Ranura PCIe</li> <li>Entrada de energía DC</li> <li>2 x Puertos USB 2.0 *</li> <li>Entrada de fuente de alimentación CC</li> <li>Puerto VGA</li> <li>Puerto HDMI</li> <li>2 x Interfaces Ethernet Gigabit (RJ-45)</li> <li>1 x Puerto de serie RS-232</li> <li>1 x Puerto de serie RS-232/422/485</li> <li>Pin terminal equipotencial</li> <li>2 x Puertos USB 2.0 *</li> <li>RW-DVD ROM</li> <li>Lector tarjeta inteligente</li> </ol> <p><b>POC-W211-x11D</b></p> <ol style="list-style-type: none"> <li>2 x Puertos USB 2.0 *</li> <li>Entrada de energía DC</li> <li>2 x Puertos USB 2.0 *</li> <li>Porta VGA</li> <li>Porta HDMI</li> <li>2 x Interfaces Ethernet Gigabit (RJ-45)</li> <li>1 x Puerto de serie RS-232</li> <li>1 x Puerto de serie RS-232/422/485</li> <li>Pin terminal equipotencial</li> </ol> <p>NOTE: Los puertos USB u otras unidades multimedia extraíbles pueden ser un riesgo de seguridad.</p> <p>PRECAUCIÓN: Antes de configurar y utilizar el POC, lea la documentación de soporte en nuestra página web – búsqueda por nombre, por ejemplo: POC-W211. Las instrucciones de limpieza también están disponibles en la documentación.</p>	<p><b>PORTUGUÊS</b></p> <ol style="list-style-type: none"> <li>Ligar/desligar</li> <li>Controlo de Volume</li> <li>Controlo da função Touchscreen</li> <li>Controlo da luz de leitura</li> <li>Controlo de brilho</li> </ol> <p><b>POC-W211-x01D</b></p> <ol style="list-style-type: none"> <li>Slot PCIe</li> <li>Entrada de energia DC</li> <li>2 x portas USB 2.0 *</li> <li>Porta VGA</li> <li>Porta HDMI</li> <li>2 x Interface Gigabit ethernet (RJ-45)</li> <li>1 x Porta serial RS-232</li> <li>1 x Porta serial RS-232/422/485</li> <li>Pino de terminal equipo potencial</li> <li>2 x portas USB 2.0 *</li> <li>RW-DVD ROM</li> <li>Leitor de cartão Smart</li> </ol> <p><b>POC-W211-x11D</b></p> <ol style="list-style-type: none"> <li>2 x portas USB 2.0 *</li> <li>Entrada de energia DC</li> <li>2 x portas USB 2.0 *</li> <li>Porta VGA</li> <li>Porta HDMI</li> <li>2 x Interface Gigabit ethernet (RJ-45)</li> <li>1 x Porta serial RS-232</li> <li>1 x Porta serial RS-232/422/485</li> <li>Pino de terminal equipo potencial</li> </ol> <p>NOTA: Portas USB outras unidades de mídia removíveis podem apresentar um risco de segurança.</p> <p>CUIDADO: Antes de instalar e usar POC, veja a documentação de suporte na nossa website – procure por nome, i.e., POC-W211. Instruções de limpeza também podem ser encontrados na documentação.</p>	<p><b>SVENSKA</b></p> <ol style="list-style-type: none"> <li>Ström på/av</li> <li>Volymkontroll</li> <li>Pekskärm på/av</li> <li>Laslampa på/av</li> <li>Styrning av ljusstyrka</li> </ol> <p><b>POC-W211-x01D</b></p> <ol style="list-style-type: none"> <li>PCIe-fack</li> <li>DC anslutning-in</li> <li>2 x USB 2.0-port *</li> <li>VGA-port</li> <li>HDMI-port</li> <li>2 x Gigabit Ethernet-gränssnitt (RJ-45)</li> <li>1 x RS-232 serieport</li> <li>1 x RS-232/422/485 serieport</li> <li>Anslutningsstift för jordreferens</li> <li>2 x USB 2.0-port *</li> <li>RW-DVD ROM</li> <li>Smartkortläsare</li> </ol> <p><b>POC-W211-x11D</b></p> <ol style="list-style-type: none"> <li>2 x USB 2.0-port *</li> <li>DC anslutning-in</li> <li>2 x USB 2.0-port *</li> <li>VGA-port</li> <li>HDMI-port</li> <li>2 x Gigabit Ethernet-gränssnitt (RJ-45)</li> <li>1 x RS-232 serieport</li> <li>1 x RS-232/422/485 serieport</li> <li>Anslutningsstift för jordreferens</li> </ol> <p>OBSERVERA: USB-portar eller andra flyttbara lagringsenheter kan utgöra en säkerhetsrisk.</p> <p>FÖRSIKTIGHET: Innan du ställer in och använder POC, läs dokumentationen på vår webbsajt - sök efter namn, dvs. POC-W211. Rengöringsanvisningar finns också i dokumentationen.</p>	<p><b>SUOMI</b></p> <ol style="list-style-type: none"> <li>Virta päällä/pois päältä</li> <li>Äänenvoimakkuuden hallinta</li> <li>Kosketusnäyttötoiminnan hallinta</li> <li>Lukuvalon hallinta</li> <li>Kirkkauden hallinta</li> </ol> <p><b>POC-W211-x01D</b></p> <ol style="list-style-type: none"> <li>PCIe-paikka</li> <li>Verkkovirran sisääntulo</li> <li>2 x USB 2.0 portti*</li> <li>VGA-portti</li> <li>HDMI-portti</li> <li>2 x Gigabit ethernet-liitäntä (RJ-45)</li> <li>1 x RS-232 sarjaportti</li> <li>1 x RS-232/422/485 sarjaportti</li> <li>Ekvipotentiaali liitäntänasta</li> <li>2 x USB 2.0 portti*</li> <li>RW-DVD ROM</li> <li>Smartkortlæser</li> </ol> <p><b>POC-W211-x11D</b></p> <ol style="list-style-type: none"> <li>2 x USB 2.0 portti*</li> <li>Verkkovirran sisääntulo</li> <li>2 x USB 2.0 portti*</li> <li>VGA-portti</li> <li>HDMI-portti</li> <li>2 x Gigabit ethernet-liitäntä (RJ-45)</li> <li>1 x RS-232 sarjaportti</li> <li>1 x RS-232/422/485 sarjaportti</li> <li>Ekvipotentiaali liitäntänasta</li> </ol> <p>HUOMIO: USB-portit tai muut irroitettavat siirrettävät asemat voivat aiheuttaa turvariskin.</p> <p>VAROITUS: Ennenkuin asetat tai käytät POC:tä, katso tukitietoja nettisivuiltamme – etsi nimellä esim. POC-W211. Dokumentista löytyy myös puhdistusohjeet.</p>	<p><b>NORSK</b></p> <ol style="list-style-type: none"> <li>Strøm på/av</li> <li>Volymkontroll</li> <li>Berøringsskjerm funksjonskontroll</li> <li>Leselys justering</li> <li>Lysstyrkekontroll</li> </ol> <p><b>POC-W211-x01D</b></p> <ol style="list-style-type: none"> <li>PCIe –spor</li> <li>Strøm DC-inn</li> <li>2 x USB 2.0-port *</li> <li>VGA-port</li> <li>HDMI-port</li> <li>2 x Gigabit ethernet-interface (RJ-45)</li> <li>1 x RS-232- serieport</li> <li>1 x RS-232/422/485- serieport</li> <li>Equipotential tilkoblings pin</li> <li>2 x USB 2.0-port *</li> <li>RW-DVD ROM</li> <li>Smartkortlæser</li> </ol> <p><b>POC-W211-x11D</b></p> <ol style="list-style-type: none"> <li>2 x USB 2.0-port *</li> <li>Strøm DC-in</li> <li>2 x USB 2.0-port *</li> <li>VGA-port</li> <li>HDMI-port</li> <li>2 x Gigabit ethernet-grensesnitt (RJ-45)</li> <li>1 x RS-232- serieport</li> <li>1 x RS-232/422/485- serieport</li> <li>Potensialuttigning-terminalpin</li> </ol> <p>MERK: USB-porter eller andre flyttbare stasjoner kan utgjøre en sikkerhetsrisiko.</p> <p>VIKTIG: Før du setter opp og bruker POC'en, les dokumentasjonen på vår hjemmeside - søk etter navn, f.eks. POC-W181. Rengjøringsinstruksjoner finnes også i dokumentasjonen.</p>	<p><b>DANSK</b></p> <ol style="list-style-type: none"> <li>Tænd/sluk</li> <li>Volume</li> <li>Touchscreen-funktionskontrol</li> <li>Displaylyskontrol</li> <li>Lysstyrkekontrol</li> </ol> <p><b>POC-W211-x01D</b></p> <ol style="list-style-type: none"> <li>PCIe-port</li> <li>Jævnstrømsstik</li> <li>2 x USB 2.0-port *</li> <li>VGA-port</li> <li>HDMI-port</li> <li>2 x Gigabit ethernet-interface (RJ-45)</li> <li>1 x RS-232 serial-port</li> <li>1 x RS-232/422/485 serial-port</li> <li>Ækvipotentielpolben</li> <li>2 x USB 2.0-port *</li> <li>RW-DVD ROM</li> <li>Smartkortlæser</li> </ol> <p><b>POC-W211-x11D</b></p> <ol style="list-style-type: none"> <li>2 x USB 2.0-port *</li> <li>Jævnstrømsstik</li> <li>2 x USB 2.0-port *</li> <li>VGA-port</li> <li>HDMI-port</li> <li>2 x Gigabit ethernet-interface (RJ-45)</li> <li>1 x RS-232 serial-port</li> <li>1 x RS-232/422/485 serial-port</li> <li>Ækvipotentielpolben</li> </ol> <p>BEMÆRK: USB-porte eller andre bærbare drev kan udgøre en sikkerhedsrisiko.</p> <p>FORSIGTIG: Før du opsætter og bruger POC'en, så se supportdokumentation på vores hjemmeside – søg via navn fx POC-W211. Rengøringsinstruktioner kan også findes i samme dokumentation.</p>
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## General Views of the POC-W211



POC-W211-x01D



POC-W211-x11D


# POC-W211 Quick User Guide

## SAFETY INSTRUCTIONS

Strictly follow these Instructions for Use, please read these safety instructions carefully.

You are reminded to keep this User's Manual for later reference, and any use of the product requires full understanding and strict observation of all portions of these instructions. Observe all WARNINGS and CAUTIONS as rendered throughout this manual and on labels on the equipment.


Repair of the device may only be carried out by trained service personnel. Advantech recommends that a service contract be obtained with Advantech Service and that all repairs also be carried out by them. Otherwise the correct functioning of the device may be compromised.

**WARNING!**  **Because of the danger of electric shock, never remove the cover of a device while it is in operation or connected to a power outlet.**


If one of the following situations arises, have the equipment checked by service personnel:

- The power cord or plug is damaged.
- Liquid has penetrated the equipment.
- The equipment has been exposed to moisture.
- The equipment does not work well, or you cannot get it to work according to the user's manual.
- The equipment has been dropped and damaged.
- The equipment has obvious signs of breakage.


Disconnect this equipment from any AC outlet before cleaning. Use a damp cloth. Do not use liquid or spray detergents for cleaning and keep this equipment away from humidity.

**CAUTION!**  **To avoid short-circuits and otherwise damaging the device, do not allow fluids to come in contact with the device. If fluids are accidentally spilled on the equipment, remove the affected unit from service as soon as possible and contact service personnel to verify that patient safety is not compromised.**

Put this equipment on a reliable surface during installation. Dropping it or letting it fall may cause damage. For plug-in equipment, the power outlet socket must be located near the equipment and must be easily accessible.


**CAUTION!**  **To prevent overheating, it is recommended to install the unit in an upright position. Do not lie it flat on a table and do not cover the openings or place the device in direct sunlight or near radiant heaters.**

Make sure the voltage of the power source is correct before connecting the equipment to the power outlet. Position the power cord so that people cannot step on it. Do not place anything over the power cord. If the equipment is not used for a long time, disconnect it from the power source to avoid damage by transient over voltage.

**CAUTION!**  **Do not leave this equipment in an uncontrolled environment where the storage temperature is below -20°C (-4°F) or above 60°C (140°F). This may damage the equipment.**

If your computer clock is unable to keep accurate time or the BIOS configuration resets to default, please check the battery.


**CAUTION!**  **Do not replace the battery yourself. Please contact a qualified technician or your retailer.**

**CAUTION!**  **The computer is provided with a battery-powered real-time clock circuit. There is a danger of explosion if battery is incorrectly replaced. Replace only with same or equivalent type recommended by the manufacturer. Discard used batteries according to the manufacturer's instructions.**


Improper installation of VESA mounting can result in serious personal injury! VESA mount installation should be completed by a professional technician, please contact the service technician or your retailer if you need this service. The detailed installation procedure is specified in Appendix A.

## CLASSIFICATION:

- Supply Class I adapter
- No applied parts
- IPX1
- Continuous operation
- Not AP or APG category

**WARNING!**  **This device is not suitable for use in the presence of flammable anesthetic mixtures with air, oxygen, nitrous oxide, or as a life support system.**

Maintenance: To properly maintain and clean the surfaces, use only the approved products or clean with a dry applicator.

**CAUTION!**  **When servicing the device, always use replacement parts that meet Advantech standards. Advantech Medical cannot warrant or endorse the safe performance of third-party replacement parts for use with our medical device.**

Make sure users do not come in contact with SIP/SOPs and the patient at the same time.

When connecting electrical devices, the operator is responsible for ensuring that the resulting system meets the requirements set forth by the following standards:

### EN 60601-1 (IEC 60601-1)

Medical electrical equipment

Part 1: General requirements for safety

### EN 60601-1-1 (IEC 60601-1-1)

Medical electrical equipment

Part 1-1: General requirements for safety

Collateral standard: Safety requirements for Medical electrical systems

### EN 60601-1-2 (IEC 60601-1-2)

Medical electrical equipment

Part 1-2: General requirements for safety

Collateral standard: Electromagnetic compatibility; Requirements and tests



**Medical Equipment**  
With respect to electrical shock, fire, and mechanical hazards only.  
In accordance with UL 60601-1, CAN/CSA C22.2 No. 601.1 and, IEC 60601-1

Accessory equipment connected to the analog and digital interfaces must be in compliance with the respective nationally harmonized IEC standards (i.e. IEC 60950 for data processing equipment, IEC 60065 for video equipment, IEC 61010-1 for laboratory equipment, and IEC 60601-1 for medical equipment). Furthermore all configuration should comply with the system standard IEC 60601-1-1. Anyone who connects additional equipment to the signal input or signal output is configuring a medical system, and is therefore responsible that the system complies with the requirements set forth in standard IEC 60601-1-1. The unit is for exclusive interconnection with IEC 60601-1 certified equipment in the patient environment and IEC 60XXX certified equipment outside of the patient environment. If in doubt, consult the technical services department or your local representative.

## FCC Class B

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential environment. This equipment generates, uses, and can radiate radio frequency energy. If not installed and used in accordance with this user's manual, it may cause harmful interference to radio communications.

Note that even when this equipment is installed and used in accordance with this user's manual, there is still no guarantee that interference will not occur. If this equipment is believed to be causing harmful interference to radio or television reception, this can be determined by turning the equipment on and off. If interference is occurring, the user is encouraged to try to correct the interference by one or more of the following measures:


- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to a power outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**Caution!**  **Any changes or modifications made to the equipment which are not expressly approved by the relevant standards authority could void your authority to operate the equipment.**

## List of Accessories

Before installing your Point-of-Care Terminal, ensure that the following materials have been received:

- POC-W211 series Point-of-Care Terminal
- Accessories for POC-W211
  - CD-ROM disc-"Drivers, User's manual and Utilities"
  - Mounting kits and packet of screws
  - VESA mounting note x1
  - China RoHs note x1

**Caution!**  **No user serviceable parts inside, refer servicing to qualified personnel. Only the accessories indicated on the list of accessories above have been tested and approved to be used with the device. It is strongly recommended that only these accessories be used in conjunction with the specific device. Otherwise the correct functioning of the device may be compromised.**

## Additional Information and Assistance

Contact your distributor, sales representative, or Advantech's customer service center for technical support if you need additional assistance. Please have the following information ready before you call:

Product name and serial number

Description of your peripheral attachments

Description of your software (operating system, version, application software, etc.)

A complete description of the problem

The exact wording of any error messages

This equipment is a source of electromagnetic waves. Before use please make sure that there are not EMI sensitive devices in its surrounding which may otherwise malfunction.

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