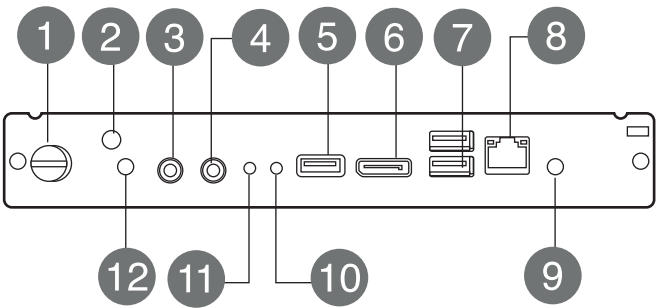


OPS Slot-In PC

Quick Start Guide

Getting to know your Slot-In PC



1. Release screw	4. Line Out	7. USB 3.0 ports	10. HDD LED
2. Antenna connector/cover	5. USB 2.0 port	8. LAN (RJ-45) port	11. Power LED
3. Mic In	6. DisplayPort connector	9. Power button	12. Reset button

Safety Instructions

- The combined maximum ambient temperature for your Slot-In PC and your display should be 35°C. A combined maximum temperature higher than 35°C can cause damage and may reduce the lifespan of both devices.
- Some parts of your Slot-In PC may become hot, so ensure that your Slot-In PC has cooled down before removing it to avoid the risk of burns.
- Do not open the chassis of your Slot-In PC as this will void its warranty. If you require an upgrade or service, please contact your local NEC Technical Support.
- Regularly clean your Slot-In PC and your display. You can use a brush to remove the dust from the fan and heat pipes of your Slot-In PC.
- Your Slot-In PC comes with a Solid State Disk (SSD). Do not use a defragmentation program as this can damage the SSD and may reduce the SSD performance.
- Use your Slot-In PC according to the instructions on the manual and other documentation that came with your Slot-In PC.
- Follow all safety and usage instructions on installation, maintenance, and transport/warehousing.
- Do not block the air vents and do not use your Slot-In PC in an extreme environment where high temperature or high humidity exists.
- Do not insert any metallic objects or other objects into your Slot-In PC.

Setting up your Slot-In PC

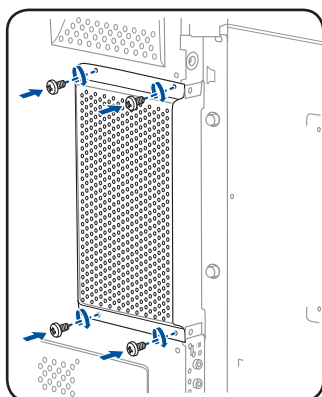
1. Turn off or unplug your display, projector, or standalone adapter.
2. Install your Slot-In PC to the OPS slot or dual slot adapter on your display. For more details, refer to the section **Installing your Slot-In PC**.
3. Turn on or plug your display. Your Slot-In PC will automatically turn on.

NOTES:

- Your Slot-In PC complies with Intel® OPS (Open Pluggable Specification) Standard.
- Some displays may require the use of a dual slot adapter. Refer to the documentation that came with your display to check if you need to use a dual slot adapter on your Slot-In PC.
- It is normal that the fans on both your Slot-In PC and your display may not work when the temperatures or the CPU workload is low.
- Your Slot-In PC may include a Wi-Fi antenna. Install the Wi-Fi antenna on your Slot-In PC after setting up your Slot-In PC with your display.

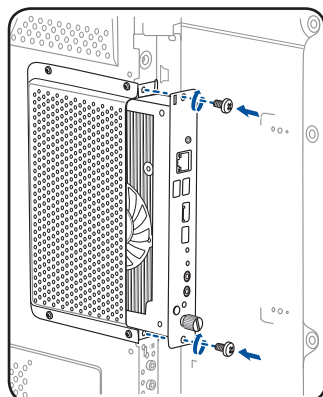
Installing your Slot-In PC

Installing on an NEC display with OPS slot (XS-Series)



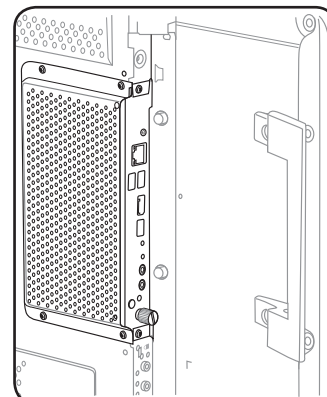
1. Remove the screws on the slot cover plate of the display.

NOTE: If needed, remove the carrier handle on the display.



2. With the fan of your Slot-In PC facing forward, carefully insert your Slot-In PC into the slot until it latches into the two connectors.

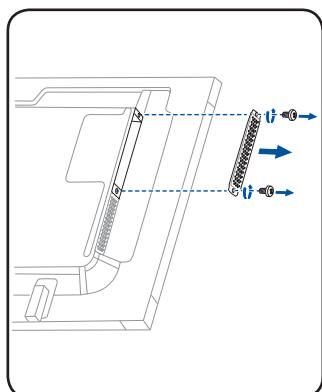
NOTE: Do not apply too much force when inserting your Slot-In PC. Doing so may damage your Slot-In PC or the slot itself.



3. Secure your Slot-In PC to the display with the screws you removed earlier. If needed, reattach the carrier handle of the display.

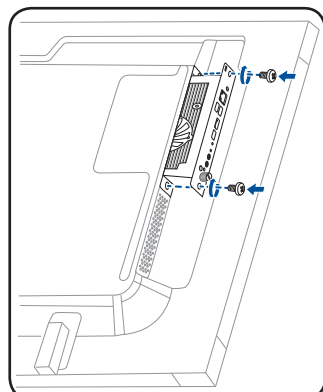
NOTE: Ensure that the screws are tightened correctly (1.39 to 1.89 N full-load).

Installing on an NEC display with OPS slot (V-Series / P-Series / XUN-Series / XHB-Series / XUHD-Series)



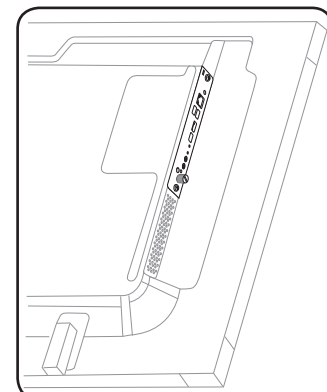
1. Remove the screws on the slot cover plate of the display.

NOTE: If needed, remove the carrier handle on the display.



2. With the fan of your Slot-In PC facing forward, carefully insert your Slot-In PC into the slot until it latches into the two connectors.

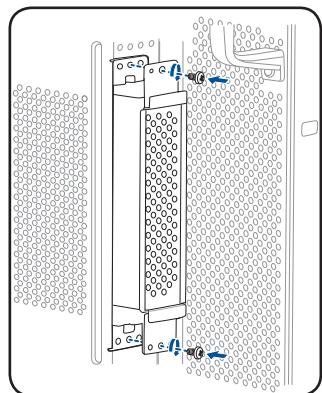
NOTE: Do not apply too much force when inserting your Slot-In PC. Doing so may damage your Slot-In PC or the slot itself.



3. Secure your Slot-In PC to the display with the screws you removed earlier. If needed, reattach the carrier handle of the display.

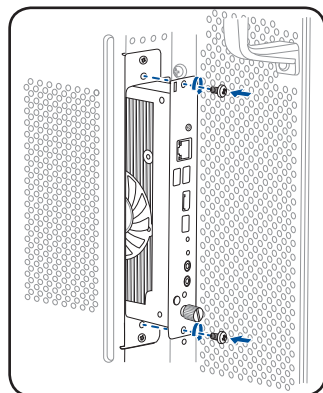
NOTE: Ensure that the screws are tightened correctly (1.39 to 1.89 N full-load).

Installing on an NEC Display with Dual slot



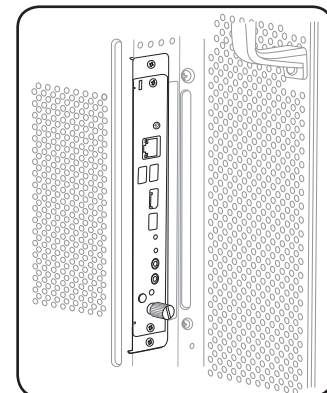
1. Remove the screws on the slot cover plate of the display.

To use OPS devices, install and secure a Dual slot adapter, using the screws you removed earlier, into the display.



2. With the fan of your Slot-In PC facing forward, carefully insert your Slot-In PC into the slot until it latches into the internal connector.

NOTE: Do not apply too much force when inserting your Slot-In PC. Doing so may damage your Slot-In PC or the slot itself.



3. Secure your Slot-In PC to the display with screws.