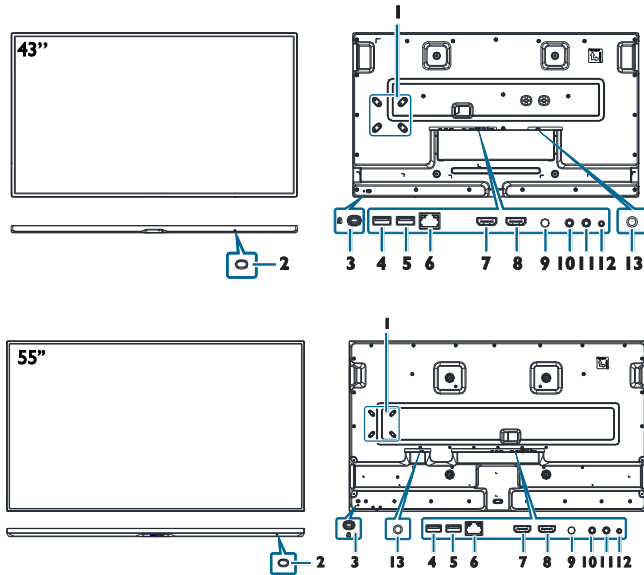
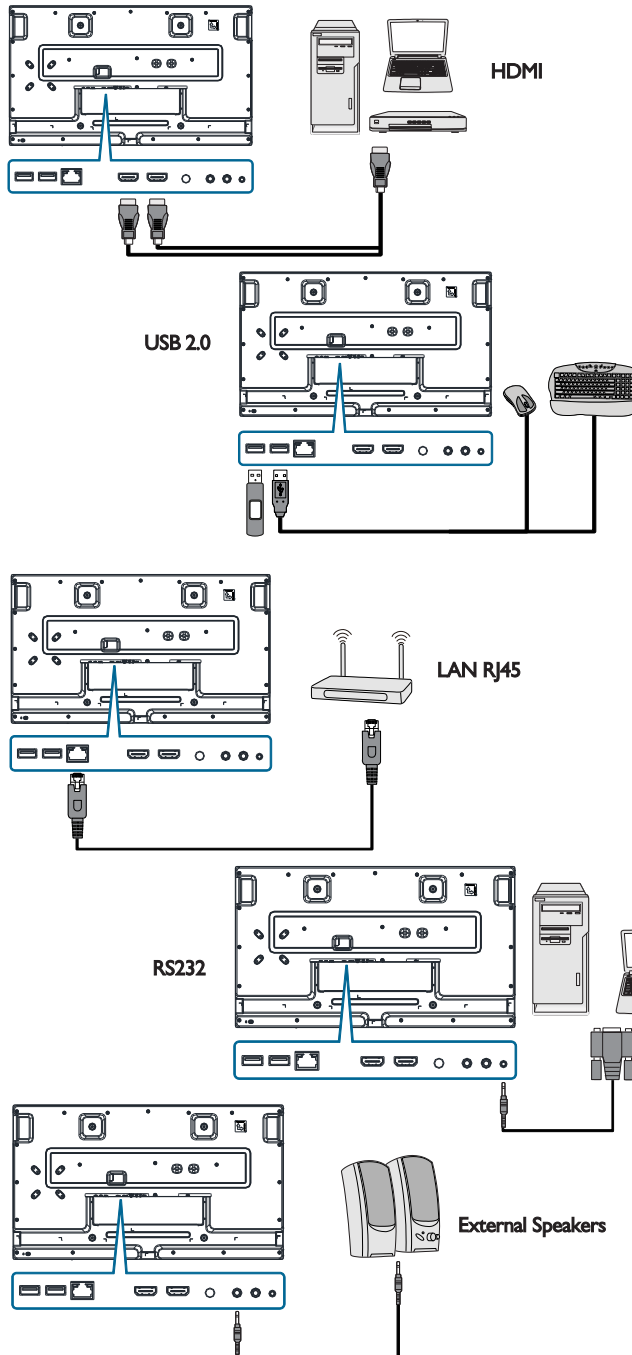


Inputs/Outputs

Connecting To The Display



Digital Connection



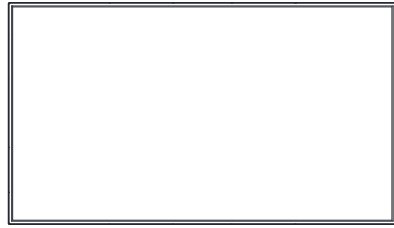
Item	Description
1 Screw Slots for Intel NUC Mount Bracket	Allows installation of a mount bracket compatible with Intel NUC specifications. NOTE: For details regarding the specifications of the mount bracket, you may refer to Intel's official website.
2 Power Button	Turns the display on/off. When the display is turned on: <ul style="list-style-type: none"> Press the power button to turn off the display backlight. Press and hold the power button for three seconds, the display will be put into standby mode.
3 Kensington Lock Slot	Connects to Kensington-compatible security locks.
4 USB	Connects with USB 2.0 devices such as keyboards, pointing devices, or flash drives.
5 USB	NOTE: If you need to connect a USB flash drive to each of the USB ports on the display at the same time, use the supplied USB-A male-to-female cable for one of the USB ports.
6 RJ45	Connects with a local network using a standard Ethernet cable.
7 HDMI 1	Connects with devices transmitting audio/video using the HDMI interface.
8 HDMI 2	NOTE: The HDMI port complies with the HDMI 2.0 specifications and supports the CEC function.
9 SERVICE PORT	For debugging purposes by the manufacturer only.
10 LINE OUT	Connects with external speakers to output the audio that is supplied by the video source.
11 IR IN	Connects with the supplied IR extender.
12 RS232	Connects with the serial I/O connector of a host device.
13 DC IN	Connects with the supplied power adapter.

Quick Start Guide

AUO PID Display

PUS43A (SN43UNA01.0)
PUS55A (SN55UNA01.0)

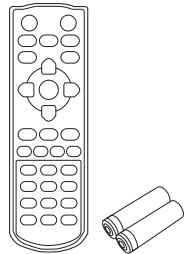
Package Contents



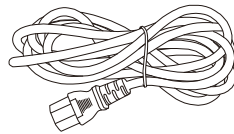
Display



Quick Start Guide



Remote Control and AAA Batteries

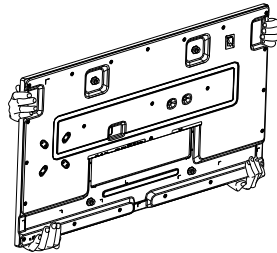


Power Cord(UL/BSMI/PSE)x1
Power Cord(EU/KC)x1

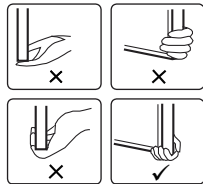
Safety Information

Carrying the Display

When carrying the display, always hold the carrying handles securely with two people using both hands and the screen facing forward.

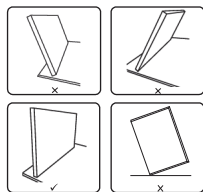


CAUTION: Avoid applying force or using sharp objects on the screen at all times.



Placing the Display

When placing the display, keep the display upright. Never tilt the display towards the left, right or balanced on a single corner of the frame.

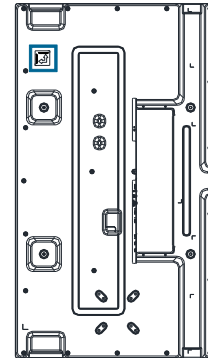
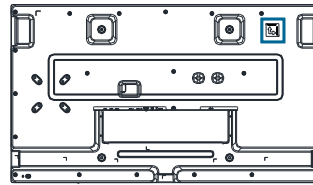


Installation

Adjusting Directions

Horizontal (Landscape)

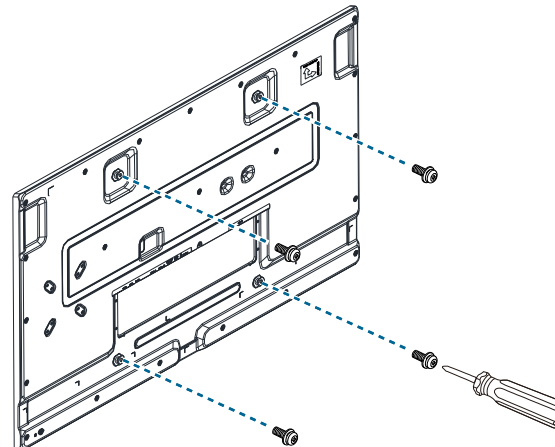
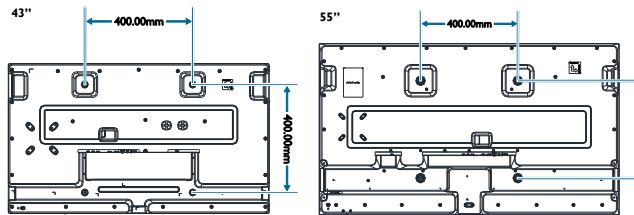
Vertical (Portrait)



90°

VESA Mounting

The back of the display is equipped with four screw-holes with dimensions of VESA mount 400 x 400mm (for both 43" and 55").

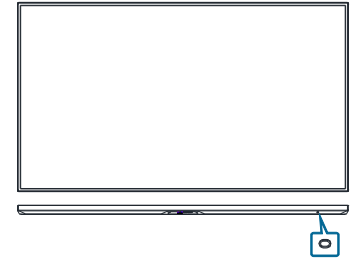
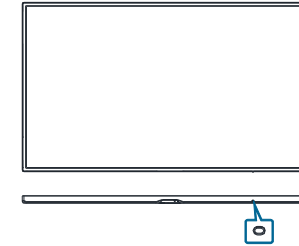


Controlling The Display

Keypad

43"

55"



Item	Description
Power Button	Turns the display on/off. When the display is turned on: <ul style="list-style-type: none"> Press the power button to turn off the display backlight. Press and hold the power button for three seconds, the display will be put into standby mode.

Remote Control

Button	Description
1 POWER	Turns the display on/off. When the display is turned on, press the [POWER] button to put the display into standby mode.
2 MENU	Displays the OSD menu.
3 Play Back [◀◀]	Plays the previous media file.
4 [▲] / [▼] / [◀] / [▶] / UP/DOWN/ LEFT/RIGHT	Moves the selection in the OSD menu.
5 HOME	Returns to the home screen.
6 EXIT	<ul style="list-style-type: none"> Exits the current menu. In the sub-menu, confirms the item selected in the OSD menu and return to the previous menu.
7 F1	Turns the backlight on and off.
8 F2	No function.
9 Number Pad	Inputs numbers.
10 MUTE	Silences the audio.
11 Play/Pause [⏸]	<ul style="list-style-type: none"> Stops the media file. Pauses playback of the media file.
12 Stop [■]	Stops playback of the media file.
13 Play Forward [▶▶]	Plays the next media file.
14 ENTER	<ul style="list-style-type: none"> Displays the OSD menu. Confirms the item selected in the OSD menu. In the sub-menu, unlocks the settings.
15 SOURCE	Switches the video input source. Use the [◀] or [▶] buttons to directly select [HDMI 1], [HDMI 2].
16 F4	<ul style="list-style-type: none"> Displays which HDMI port is currently used. Displays the resolution and frame rate.
17 F3	<ul style="list-style-type: none"> Press the [F3] button on the remote control followed by [0], [0], and [2] to lock IR sensor/remote control. Press the [F3] button on the remote control followed by [0], [0], and [3] to unlock IR sensor/remote control.
18 VOL	Increases [+] or decreases [-] the audio level.

