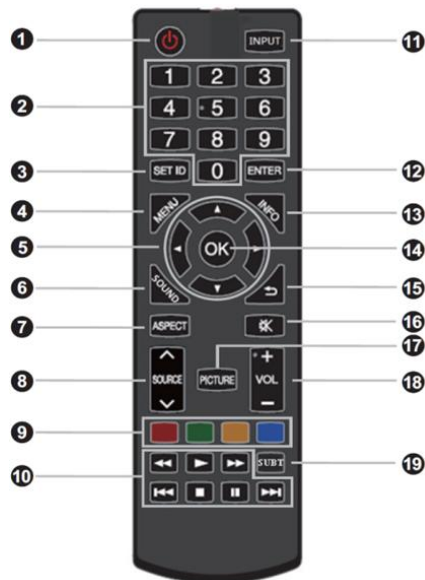


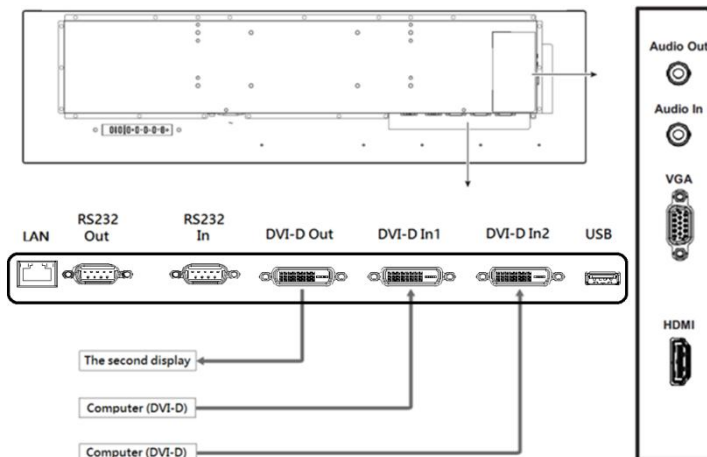
## Remote controller



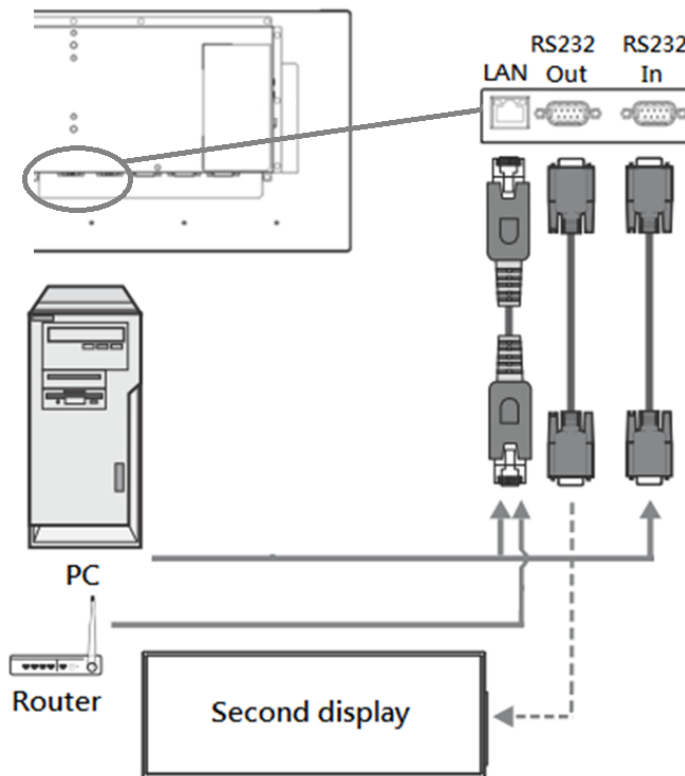
①	<b>Power button</b>	Press this button to turn the power ON/OFF.
②	<b>Number buttons</b>	No function.
③	<b>SET ID button</b>	No function.
④	<b>MENU button</b>	Switches the OSD menu mode on/ off.
⑤	<b>UP/DOWN/LEFT/RIGHT buttons</b>	Moves the currently highlighted area in the OSD menu. (▲) button moves the highlighted area up, (▼) button moves the highlighted area down, (◀) button moves the highlighted area left, (▶) button moves the highlighted area right.
⑥	<b>SOUND button</b>	No function.
⑦	<b>ASPECT button</b>	Selects the current display aspect ratio.
⑧	<b>SOURCE button</b>	Displays the OSD menu to switch the video input. You can select [HDMI], [DVI1], [DVI2], and [VGA].
⑨	<b>MEDIA CONTROL buttons</b>	No function.
⑩	<b>AUDIO/VIDEO CONTROL buttons</b>	No function.
⑪	<b>INPUT button</b>	Displays the OSD menu to switch the video input. You can select [HDMI], [DVI1], [DVI2], and [VGA].
⑫	<b>ENTER button</b>	No function.
⑬	<b>INFO button</b>	Displays the current screen resolution and refresh rate.
⑭	<b>OK button</b>	Accepts the settings made in the OSD menu.
⑮	<b>BACK button</b>	Displays the previous OSD menu.
⑯	<b>MUTE button</b>	Switches the mute function on/off.
⑰	<b>PICTURE button</b>	Selects the picture mode from [DYNAMIC], [CINEMA], [CUSTOM], and [STANDARD].
⑱	<b>VOLUME buttons (VOL)</b>	Pressing the plus (+) side increases the audio output level. Pressing the minus (-) side decreases the audio output level.
⑲	<b>SUBTITLE button</b>	No function.

## Input / Output Terminals

### Basic I/O



### RS232 /LAN Connection



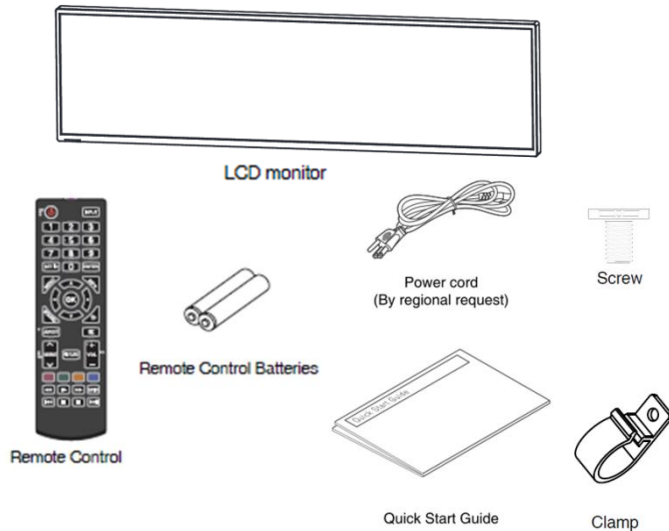
**AUO**  
Innovating Life

# Quick Start Guide

## AUO PID Display

PS42A  
(P420IVF02.0)  
PS42B  
(P420IVF01.1)

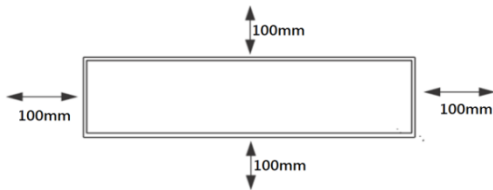
## Package Contents



## Installation

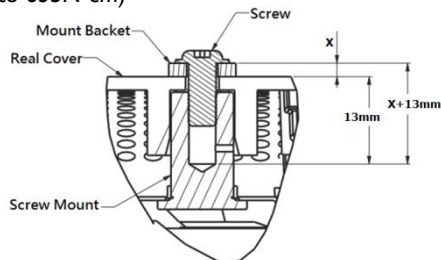
### Mounting Location

It is important to install the display in a location that allows adequate ventilation around the display, so that heat can properly dissipate away from the display and its mounting accessories. If installing the display onto a ceiling or a wall with a mounting bracket, then the ceiling and the wall must be strong enough to support the display and its mounting accessories.

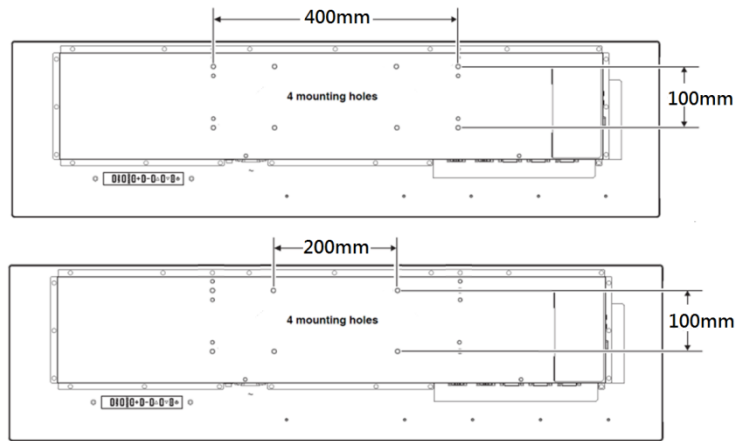


### Attaching Mounting Equipment to Your Display

For installation, it is recommended to use M6 screws and tighten them securely. Screws should have a boss screw thread of at least 10mm, a loose-proof spring washer, and a length 8mm longer than the thickness of the mounting bracket. (Fastening torque 470 to 635N-cm)

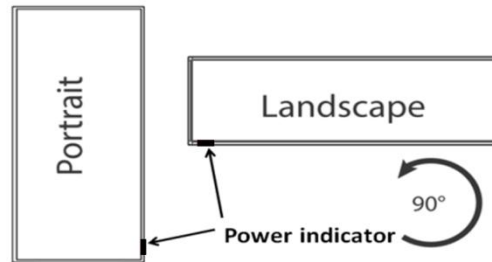


The back of the display is equipped with four screw-holes and matching taped holes, with a dimension of 400mm x 100mm & 200mm x 100mm.



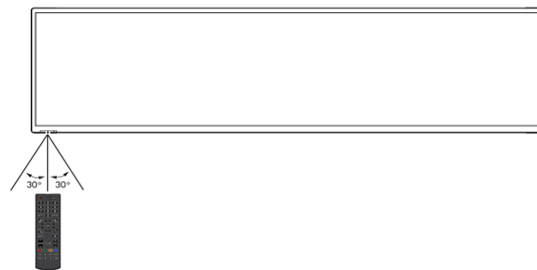
### Installation in Portrait Mode

The Power indicator should be on the bottom side when viewed from the front of the display.



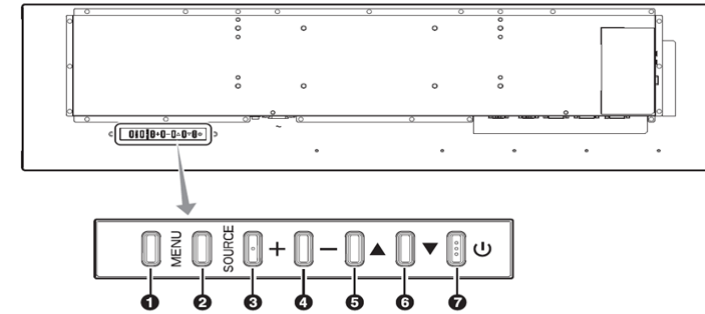
### Remote Control Range

Point the remote control toward the display's remote control sensor when making selections with the buttons. The operating range of the remote control is a distance of about 5M from the front of the remote control sensor. The horizontal and vertical angles of the remote control are approximately 30° within a distance of about 4.5M.



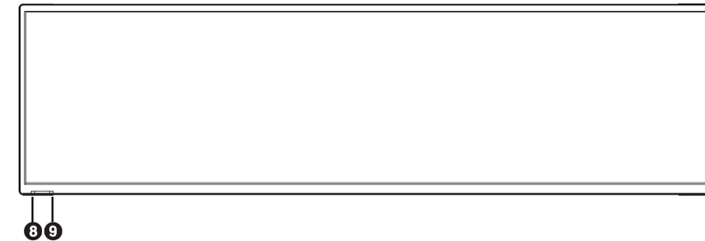
## Control Display

### Keypad



- |                    |  |
|--------------------|--|
| ① MENU button      | Display the OSD screen.  |
| ② SOURCE button    | Switch the video input. You can select Source with up(▲)/down(▼) button. |
| ③ (+) button       | Raise the adjustment item selected from OSD menu.                        |
| ④ (-) button       | Lower the adjustment items selected from OSD menu.                       |
| ⑤ (▲) Up button    | Move the part selected up through the OSD menu.                          |
| ⑥ (▼) Down button  | Move the part selected down through the OSD menu.                        |
| ⑦ (U) Power button | Press this button to turn the power ON/OFF.                              |

### Remote Control / Others



- |   |  |
|---|--|
| ⑧ Light Sensor                            | To adjust backlight automatically, if light sensor function is enabled by selection in OSD. Reference to user manual for detail information. |
| ⑨ Remote control receiver/Power indicator | Remote control receiver:<br>The signal receiver of the remote control.   |

Status	LED (Red)	LED (Green)	Description
AC switch off	Off	Off	AC off mode
Power off mode	On	Off	System is at power off mode.
Power on mode	Power on LED = On	Off	System is at power on mode.
	Power on LED = Off	Off	
Scheduler Reserved	On	On	System is at standby mode. System is waiting for wake up by scheduler.