

## OSD Remote and Menus

The remote control for the onscreen display (OSD Remote) allows you to turn the touchscreen display on and off, and adjust the various picture brightness/quality settings. Refer to the QuickStart that came with your control panel for the proper cabling of the OSD remote.

**Note:** The OSD remote does not have to be connected to the touchscreen display for normal operation.

## OSD Remote Overview

The OSD remote has a number of buttons that are used to control specific aspects of the display, as well as navigate through the menus of the OSD.

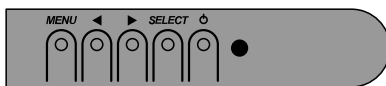


Figure 1: OSD Remote

Button	Function When Menu Is Not Displayed	Function When Menu Is Displayed
MENU	Turns the menu on.	Returns to the previous menu.
Left Arrow	Displays the Contrast menu.	Increases the value of the selected item.
Right Arrow	Displays the Brightness menu.	Decreases the value of the selected item.
SELECT	Display Video Source menu.	Selects an item.
Power	Power On/Off.	

## OSD Menus

Some menu items and features are not available depending on whether the display is connected using DVI-D or VGA.

**Note:** Adjustments made from the OSD menus are stored in the touchscreen monitor and are retained if the display is powered off.

Menu/Adjustment	Description
Brightness	Increase or decrease the brightness of the display image.
Contrast	Increase or decrease the contrast of the display image.
Aspect Ratio	Switches between <b>Full Scaling</b> and <b>Maintain Aspect Ratio</b> . This should be set to Full Scaling.
Sharpness	Increase or decrease the sharpness of the display image.
Color Temperature	Select a preset color temperature (9300K, 7500K, 6500K, or 5500K), or select <b>User Defined</b> and adjust the gain of the individual R, G, and B channels.
OSD Timeout	Select the length of time from the last button press (on the OSD Remote) that the OSD menu is displayed.
OSD Language	Select the language for the OSD menu.
OSD H-Position	Adjust the position of the OSD menu left or right.
OSD V-Position	Adjust the position of the OSD menu up or down.
OSD Rotation	Rotate the OSD menu for landscape or portrait view.
Information	Shows the information about the touchscreen display.
Recall Defaults	Restore the factory default settings for the touchscreen display. OSD Language is not changed.
Video Source	Select which video input port (DVI or VGA) has priority. The priority input port is used first if a video signal is detected.