

Specifications

Item		Specification
LCD panel	Resolution	1920 x 1080
	Brightness (Typ.)	500 cd/m ²
	PS4660T	450 cd/m ²
	PS5560T	
	Contrast Ratio	Typical 4000:1
	Response Time	
	PS4660T	6.5 ms
	PS5560T	6.5ms
	Aspect Ratio	16:9
	Horizontal Sync.	Positive/Negative
	Vertical Sync.	Positive/Negative
	Connectors	DisplayPort/HDMI/VGA/DVI/PC Audio in/IR Extender/Audio out
Power Source	Input Voltage/Frequency	AC 100V~240V, 50-60 Hz
Power Consumption	Operation Mode (Typ.)	
	PS4660T	145W (BTU calculation: 145W x 3.42 = 495.5 BTU/hr)
	PS5560T	165W (BTU calculation: 165W x 3.42 = 564.3 BTU/hr)
	Power Saving Mode (Max)	< 0.5W (Wake up from sleep must be VGA only)
Physical	Standard Dimensions (W x H x D)	
	PS4660T	41.6" (W) x 24.1" (H) x 2.5" (D) 1057mm (W) x 612mm (H) x 64mm (D)
	PS5560T	49.2" (W) x 28.3" (H) x 2.5" (D) 1249mm (W) x 719mm (H) x 63mm (D)
	Net Weight	
	PS4660T	68.6 lbs (31.1 kg)
	PS5560T	90.8 lbs (41.2 kg)
	Gross Weight w/ packing	
	PS4660T	79.1 lbs (35.9 kg)
	PS5560T	106.3 lbs (48.2 kg)

Item		Specification
Environment	Storage Temperature	Min -4°F ~ Max 140° F (-20°C ~ Max 60°C)
	Operating Temperature	Min 41°F ~ 95°F (5°C ~ Max 35°C)
	Humidity	80% RH @ 104°F (40°C)
Function	Plug and Play	DDC 2B Compliance
	RS232	D-Sub 9-pin
	OSD key	7 keys (⏻, SOURCE, ▲, ▼, ◀, ▶, MENU/EXIT)
	Wall mount	400 x 400, 400 x 200 VESA standard
Touch	Touch points	Up to six simultaneous touches
	Touch technology	Optical
	Touch interface	USB
	OS Compatibility	Windows 7, Windows Vista, Windows XP, Mac OSX and Linux

Troubleshooting

Before calling service personnel, please check the following table for a possible cause of the problem you are experiencing. Please note the following:

- Perform the adjustments according to "Operating the PS4660T/PS5560T" on page 16.
- If the problem you have experienced isn't described below or you can't correct the problem, stop using the PS4660T/PS5560T and contact Planar's Technical Support Department. (See "Accessing Planar's Technical Support Website" on page 48)

Issue	Check for the following
No image is displayed	Make sure the correct source is selected.
	Make sure the main power switch is turned ON.
	Check that the source equipment is operating correctly.
	Make sure the input signal is compatible with this display.
The image is not centered	Make sure the input signal is compatible with this display.
The remote control doesn't work	Make sure the batteries are new and are installed correctly. Ensure the remote is aimed at the IR sensor.
	Make sure the remote control sensor is plugged in correctly.
	Make sure the remote is aimed towards the back of the display, where the sensor is located.
The picture color looks poor	Check the picture settings. Reset the display.
Touch is not working	Ensure the USB cable is installed correctly on both ends. Also make sure that you are using one of the supported operating systems.

Accessing Planar's Technical Support Website

- 1 Go to www.planarpartners.com
- 2 Once you enter your login and password, you can access downloadable utility software, new firmware and user manuals.

Downloading Additional Documentation and Firmware

Some of the other documents for the PS4660T/PS5560T, which are or will be available on www.planar.com, are listed below:

Document Name	Contents
User Guide	Information for installers and end users to install and use displays.
RS232 Codes User Manual	Technical information about the product, such as display mode information and how to use RS232 commands to control displays.

Downloading Utility Software

- 1 Go to www.planarpartners.com.
- 2 Enter your login and password information.
- 3 Under the Service heading on the left pane, select the Software/Firmware subheading. Then select the LCD Displays tab and scroll until you find updates related to the PS series.
- 4 From the list of available software, click on the tool you need.