



Planar Simplicity E Series Quick Start Guide

Planar Simplicity E Series

Thank you for choosing the Planar® Simplicity™ E Series display, offered in seven different models: SLE43, SLE50, SLE55, SLE65, SLE75, SLE86, SLE98.

Customer Service:

To view the user manual and other support documents, please visit:

www.planar.com/support or call **1-866-PLANAR1(1-866-752-6271)**.

Planar is a global leader in display and digital signage technology, providing premier solutions for the world's most demanding environments.

Package Overview

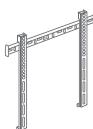
Contents -



LCD



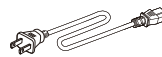
Quick start guide



Wall mount bracket, hardware



Wall mount bracket
Installation Guide



Power cord-US



Remote control



Batteries



HDMI cable



Power cord-EU



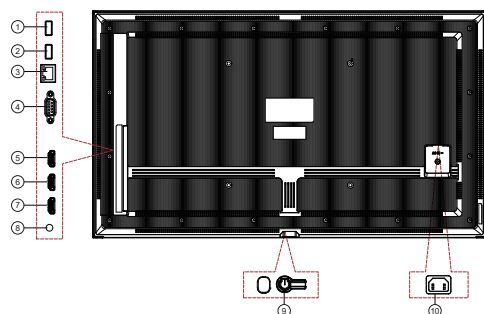
EU energy
efficiency label
(43", 50", 55" and 65" models only)

Display Set-up

1. Follow all instructions found in the "Planar Simplicity E Series" Guide.
2. If it is necessary, clean the front surface of the display by using a clean, dry, soft cloth.
3. If the surface requires additional cleaning, use LCD wipes or LCD screen cleaner. Do not let cleaner seep into the display, as it may cause electrical shock or damage.
4. Refer to the Planar Display Cleaning Guidelines, located at www.planar.com/cleaning for more information.
5. Connect the video and power cables.
6. Power on the system.

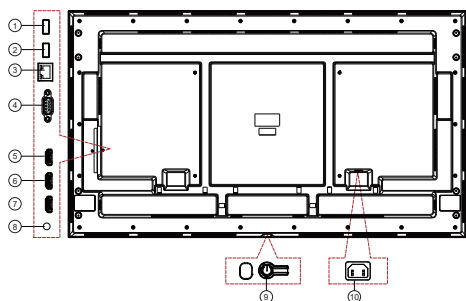
Connection Interface

SLE43 / SLE50 / SLE55 / SLE65 / SLE75

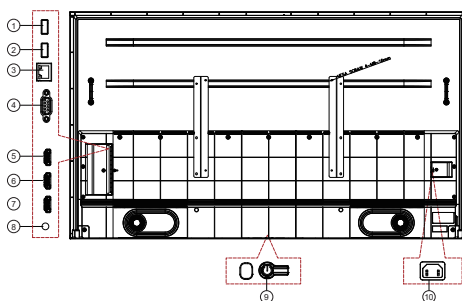


- | | |
|----------------------|------------------------|
| ① USB 2.0 (5V=500mA) | ⑥ HDMI 2 (eARC) |
| ② USB 3.0 (5V=900mA) | ⑦ HDMI 1 |
| ③ LAN | ⑧ Audio Out |
| ④ RS232 In | ⑨ Power On/Power Off |
| ⑤ HDMI 3 | ⑩ AC In |

SLE86



SLE98



Cable Length Recommendations

Cable length performance may vary between different cables and sources. HDMI cable length is recommended as follows:

- 4K @ 50/60Hz: 5m maximum
- 4K @ 24/25/30Hz: 15m maximum
- 1080p @ 60Hz and lower resolutions: 30m maximum

Installing the Display

Before installation, keep the following points in mind:

The Planar Simplicity E Series displays are heavy. Be sure that the structure has adequate design to support the weight of each display to be mounted. Be sure the structure the unit will be mounted to is sufficiently engineered to support the total weight of the display and any peripheral equipment that may be attached to the display. Use properly sized hardware for the weight to be supported as well as suited to the type of structure to which the mounts will be attached.

Any mount must be secured per the manufacturer's recommendations to a structure that has been properly designed to hold the weight of all components that will be attached. Additionally, proper hardware engineered to be used in conjunction with the structure material and able to support the weight of all components must be used.

Use handles to lift the display.

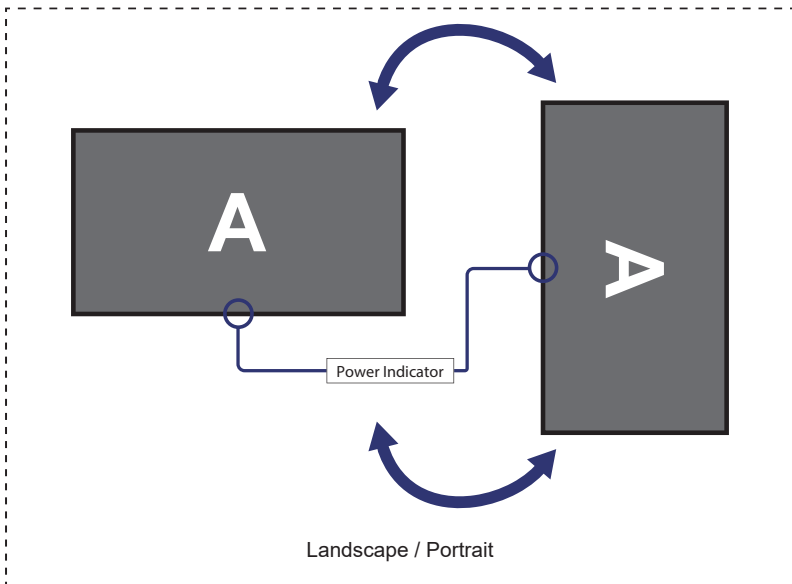
Keep the display vertical during installation.

It is recommended to keep the display in the box until the time of installation.

The Planar Simplicity E Series are intended for indoor use only.

Displays should only be installed in an environment where the temperature and humidity are kept within the proper use range. See the Environmental Specifications in the Planar Simplicity E Series User Manual.

Planar Simplicity E Series are not designed to be viewed in direct exposure to sunlight.



The display is designed to be compatible with both landscape and portrait modes.

Mounting with a VESA Mount

The Planar Simplicity E Series can be mounted with a VESA mount, available from Planar or other manufacturers. A mount, with necessary hardware, is included in the carton. If you purchased a VESA mount, a separate box with mounting supplies and an installation manual is included. Follow these instructions carefully.

Keep in mind the following general installation guidelines:

Screw length is crucial and will vary depending on the type of mount you use. Total screw length will include the penetration length plus the length required by the type of VESA mount in use. Mount spacers may be required.

Caution: Screws not sized to the depth specified can result in inadequate mounting strength or damage to the internal components in the display. To prevent injury, this device must be securely attached to the wall in accordance with the installation instructions supplied with the mount. Select the correct screw/spacer combination for the mount. Prior to installation, make sure you know where all of the mounting points are located. Follow all safety precautions outlined in the Planar Simplicity E Series Wall Mount Bracket Installation Guide or customer-supplied VESA manual.

Verify the parts received with the list shown in the Planar E Series Wall Mount Bracket Installation Guide or customer-supplied VESA manual.

General information

Installation Disclaimer

Proper installation of the Planar Simplicity E Series is the responsibility of the end customer.

Failure to follow the safety and installation instructions in this manual, the pertinent User Manual, and the pertinent 2D and 3D dimensional drawings may result in damage to the display or unsafe conditions, which will not be covered by the product warranty.

Requirements for All Installations

Make sure the surface or structure where the display is to be mounted is capable of supporting the weight of the display or displays to be used. Consult the "Specifications" section in the Planar Simplicity E Series User Manual for weights and measures. Also consult the 2D and 3D dimensional drawings as found on Planar.com.

Turning on the Display

- Attach the power cable to the power receptacle and connect a video cable.
- Install the batteries in the remote control.
- Turn on the power. After approximately 15 seconds, the Planar splash screen should appear.
- If no video is connected, the default full black screen should be visible.
- If a functioning video signal is attached, that signal should be visible.
- If another input is used or an image is not shown, use the remote control or the keypad on the back of the display to access the OSD.
- To change the video input using the OSD, select Input you've used, e.g., HDMI 1.



HIGH-DEFINITION MULTIMEDIA INTERFACE

The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.



ENERGY STAR is a program run by the U.S. Environmental Protection Agency (EPA) and U.S. Department of Energy (DOE) that promotes energy efficiency. This product qualifies for ENERGY STAR in the "factory default" settings and this is the setting in which power savings will be achieved. Changing the factory default picture settings or enabling other features will increase power consumption that could exceed the limits necessary to qualify for ENERGY STAR rating.

For more information on the ENERGY STAR program, refer to energystar.gov.

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Industry Canada(ICES): This Class B digital apparatus complies with Canadian ICES.

Cet appareil numérique de la classe B est conforme à la norme NMB du Canada.

Any changes or modifications to the display not expressly approved by Planar could void the user's authority to operate this equipment.



Caution! Electrostatic discharge may impact display operation. Do not connect cables while in USB or LAN operation mode.

Source code for software licensed under the GPL or certain other open-source licenses is available at **www.planar.com/opensource**.

If you prefer, you can receive a copy of the source code on an USB drive by writing to Planar Systems, Inc., Attn: Large Format Displays Product Marketing, 6799 NE Bennett Street, Hillsboro, OR 97124 USA. You will be charged for the actual costs of providing the code, including media and postage. This offer is valid for three years from our distribution of the product. Source code is not covered by the Planar product warranty. Source code is provided AS IS, with no warranties, representations, or conditions of any kind. Planar will have no liability for your use of the source code.

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