

## LC SERIES QUICK START GUIDE

### LC Series

Thank you for choosing Planar's very high-bright LC series embedded LCD monitor family.

#### Customer Service:

To view online documentation and frequently asked questions, or to send an email to our technical support staff, please visit: <http://www.planar.com/support> or call 1-866-PLANAR1 (1-866-752-6271).

To receive advanced notification of product updates, please register your monitor at [www.planar.com/support](http://www.planar.com/support).

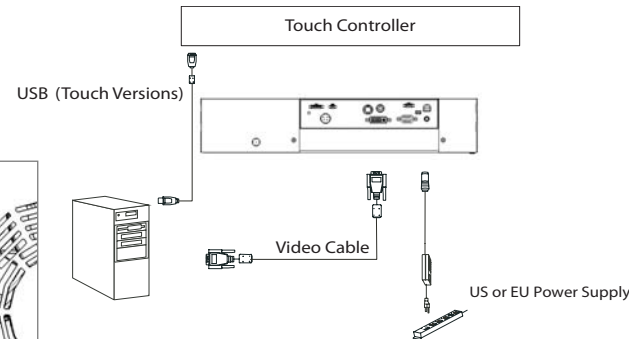
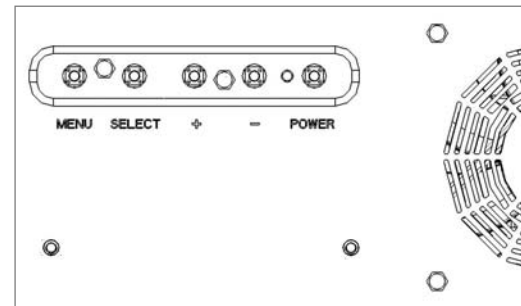
Planar is one of the world's most accomplished providers of flat-panel displays, with over 24 years' expertise in flat-panel innovation. The company provides the most dependable display solutions for various applications in industrial, medical, and commercial markets.

### 1 Monitor Set-up

1. If it is necessary, clean the front surface of the display by using clean, compressed air or by using only a clean, dry soft cloth.
2. Mount the monitor to your enclosure using your hardware. Detailed mechanical drawings, including mounting hole patterns, may be found at: <http://www.planar.com/support>
3. Securely tighten all mounting hardware.
4. Connect the video and power cables. The unit will display a test screen the first time power is applied without a video signal.
5. Power up the computer. See the user's guide for your product at <http://www.planar.com/support> for advanced set-up instructions.

### 2 Optional Auto Dimming

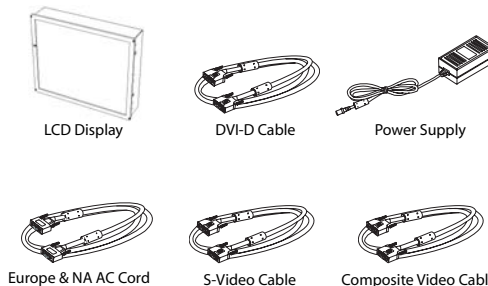
The LC17/LC19 is available with optional auto dimming. This feature allows the display to automatically adjust its brightness for optimal viewing at a wide range of ambient lighting conditions. For additional information please view the LC series User Guide at [www.planar.com/support](http://www.planar.com/support).



For best performance, set your computer video graphics resolution to: 1280 x 1024.

### 3 Package Overview

#### Contents -



The test results show that this device meets the FCC rules. Refer to the product operation manual for FCC classification found at: <http://www.planar.com/support>. Those limits are set to protect residential areas from the devices with harmful emission. This device will produce, use and radiate radio frequency energy. In addition, failure to follow the user's manual to install or use this device might produce harmful interference with radio communication. Notwithstanding the foregoing, it does not guarantee that this type of harmful interference does not occur in some special installations. The interference caused by this device to the reception of radio or television signals may be verified by turning it on and off. Any changes or modifications to this TFT LCD would void the user's authority to operate this device.

#### Important Recycle Instruction -

**Hg** LCD Lamp(s) inside this product contain mercury. This product may contain other electronic waste that can be hazardous if not disposed of properly. Recycle or dispose in accordance with local, state, or federal Laws. For more information, contact the Electronic Industries Alliance at [WWW.EIAE.ORG](http://WWW.EIAE.ORG). For lamp specific disposal information check [WWW.LAMPRECYCLE.ORG](http://WWW.LAMPRECYCLE.ORG).

**European Union 2002/95/EC Directive on the Restriction of Hazardous Substances (RoHS)**  
In February 2003, the European Union issued Directive 2002/95/EC on the Restriction of Hazardous Substances, commonly known as RoHS, in certain electrical and electronic equipment. It restricts the use of six hazardous substances, including lead (Pb). The Directive states that all new products within its scope, placed on the European market after July 1, 2006 must be compliant with its requirements.

Planar Systems Inc. is fully in support of and compliant with EU Directive 2002/95/EC for applicable products within its scope. A Planar part number will be modified with an "LF" suffix designation to indicate RoHS compliance, as shown on the part number label affixed to the display and on the box containing the display.