

# LX1200 QUICK START GUIDE

AFTER INSTALLATION IS COMPLETE,  
PLEASE LEAVE IN VEHICLE

## LX1200

Thank you for choosing Planar's LX1200 LCD touchscreen monitor.

### 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 20 years' expertise in flat-panel innovation. The company provides the most dependable display solutions for various applications in industrial, medical, and commercial markets.

## 1 Installation

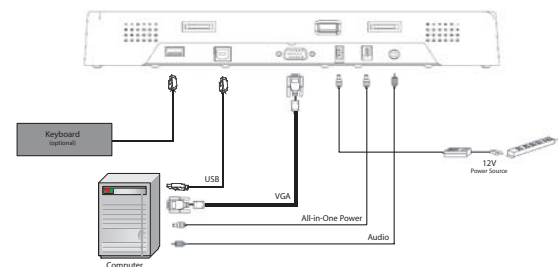
### 1. Recommended Mounting -

- Planar recommends an approved mount for in-vehicle use.

### 2. Cable Connections -

(Sold separately. Refer to the diagram below)

- USB Type B Upstream
- VGA Video Cable
- 12V Power Input
- 3.5mm Audio Input Cable
- All-in-one Power Cable (See User's Guide)



### 3. Power Up -

- Connect the video and power cables. The unit will display a test screen as soon as power is applied.
- Power up the computer.
  - See the User's Guide for the LX1200 at [www.planar.com/support](http://www.planar.com/support) for advanced set-up instructions.

### 5. Touchscreen Set-up -

- Refer to the User's Guide for touch set-up instructions.

### 6. Cleaning -

- Use a clean cloth to clean the display. If cleaning fluid is required, mild detergent or IPA can be used, if applied to the cloth first.

## 2 Features and User Controls

- 2-Port USB Hub
- Video Blanking for Privacy
- All-In-One Power Button Controls the Remote PC

### 1. USB Type A

### 2. Dimming Dial

- Adjust brightness by turning the dial. Turn off the backlight for video blanking by turning the dial clockwise.

### 3. All-in-One Power Button

- This button doesn't turn off the monitor directly. When connected to a docking station it will act as the power button for the computer. When the computer is turned off, the LED will turn red and the monitor will go into standby. See User's Guide for more detail

### 4. USB Type B Upstream to the Computer

### 5. VGA

### 7. Audio

### 8. Speaker Volume

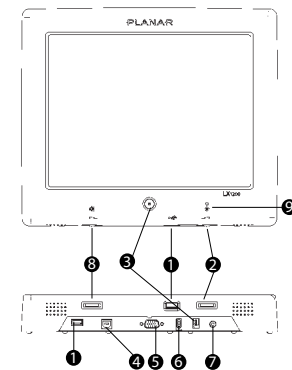
- Adjust speaker volume by turning the dial.

### 9. LED Status Light

- Red - Standby mode. No video signal
- Green - The display is receiving a video signal from the computer.
- Amber - The display has been dimmed to off. Turn the dimming dial up to see the display.

### 10. Front Accessible USB Port

- For USB peripherals - i.e., printer, memory stick, etc.



## 3 Package Overview

### Contents -



LCD Display



Landing Strip



Touchscreen Driver Installation CD-ROM

### 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).

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.