

## Planar PT1710MX Touch Screen Monitor Driver Installation Instructions

**Note: The monitor driver instructions are very easy but they must be followed step by step.**

1. Exit out of any programs that are currently running
2. Disconnect the USB cable from the back of the monitor.
3. Insert the Touch Screen Driver CD into your computers CD drive.
4. At the opening screen, choose the Monitor size: 17 inch
5. Choose the model number of the monitor: PT1710MX
6. Click on **LOAD DRIVER**.
7. Click **NEXT** on a couple screens and agree to the licensing agreement.
8. Once the driver installs, Click **FINISH**. It will want to reboot. Click **YES** to reboot.

Once the computer has rebooted, Once again, make sure that there are no programs running.

9. Click on the **START** button located in the lower left portion of your screen.
10. Click on **PROGRAMS**
11. Click on "**Gunzee TPDD**"
12. A window will open, click on **ADD**.
13. In the list, click on "**Gunzee USB**" Then click **NEXT**
14. On the next pop up, click **OK** (you should not have to change any settings).
15. The next screen titled "5 Wire Touch Panel Device Properties" Click **APPLY** in the lower right hand portion of the window. (Keep this window open)
  
16. Now connect the USB cable to the back of the monitor. The computer will detect that a new device has been connected.
17. Click on "**Yes, this time only**" then click **NEXT**
18. Click on "**Install the software automatically (recommended)**" then click **NEXT**
19. It will search your computer for the driver. A message will pop up, click the **CONTINUE ANYWAY** button.
20. It will finish the install. Click **OK**
  
21. Now back at the "5 Wire Touch Panel Device Properties" screen. Click **CALIBRATE** button in the lower left portion of the window.
  
22. With your finger, press each red X that appears. There will be 9 of them starting in the upper left side of your screen.
  
23. This will complete the Install. Close any windows that are open. Try it out. Enjoy your new touch screen monitor.