

How To Connect A Computer To The Sharp Touch Panels

1. Connect your computer to the USB and Video cables.

Windows 7

2. Locate the USB flash drive that is in the room with each touch panel.
3. Insert the USB flash drive in the PC and install the drivers using the following steps...
4. Install the Pen software:
 - a. Go to the flash drive and navigate to the folder named:
Sharp Touch Panel / Win / PenSoftware
 - b. If your computer is running Windows 64 bit, double click the file named **PenSetup64bit.exe** to begin installing the Pen (if you're running Windows 32 bit, then run PenSetup32bit.exe)
5. Install the Touch Panel software:
 - a. Go to the flash drive and navigate to the folder named:
Sharp Touch Panel / Win / TouchPanel
 - b. If your computer is running Windows 64 bit, double click the file named **TPDriverSetup64bit.exe** to begin installing the Pen (if you're running Windows 32 bit, then run TPDriverSetup32bit.exe)
 - c. After a reboot, a screen may appear asking you to calibrate the screen. You can skip this step if everything seems to be working OK when you touch the screen to click and move the cursor.
6. The touch panel should now work when you touch the screen with fingers or the special pen provided with the panel.

Mac OS X

2. Locate the USB flash drive that is in the room with each touch panel.
3. When you connect your Mac to the touch panel via the USB cable *for the first time*, the touch capabilities may not work with the Mac and you will need to install the **Touch Panel Driver**. The driver can be found on a USB flash drive in the room with the touch panel (or ask EdIT to provide the drivers). Note: MacOS ***Ink*** is not supported on the Sharp Touch Panels.
4. Insert the USB flash drive in the PC and install the drivers using the following steps...
5. Install the Touch Panel software...
 - a. Go to the Mac Desktop and double-click the disk named: Touch Panel
 - b. Navigate to the folder named: Sharp Touch Panel / Mac
 - c. Double click the file named: **SharpTouchPanel.mpkg**
 - i. Click "Continue", then click "Install", then click "Continue Installation"
 - d. Wait for the driver to install and then click "Restart"
 - e. After a reboot, a screen appears allowing you to calibrate the screen. You can skip this step if everything seems to be working OK when you touch the screen to click and move the cursor.
6. The touch panel should now work when you touch the screen with fingers or the special pen provided with the panel.