NOTE: This list is intended as a checklist to help you keep track of your progress. For full instructions, cautions and other important information, you must read the relevant sections contained in the manual and current Release Notes.

**Step 1**  
Install the FinishLynx 32 software on your computer. Make sure you enter the Serial Number exactly as it is entered on your installation disks. Do not forget any hyphens etc.

**Step 2**  
Disable Windows Firewall (and any Anti-virus software) on your computer. (Select Start: Control Panel: Windows Firewall)

**Step 3**  
Disable Wireless Network Card (WLAN) on your computer. (Select Start: Control Panel: Network and sharing: Change Adapter Settings)

Right click on the Wireless Card and choose Disable from the list of options.

**Step 4**  
Assign a Static IP Address on your computer. (Select Start: Control Panel: Network and Sharing: Change Adapter Settings)

Right click on the Local Area Network Connection (LAN) and choose Properties.

Select Internet Protocol Version 4 (TCP/IPv4) from the list and click on Properties. This will bring up a dialog box similar to the one shown on the right hand side of Figure 2.

Select the radio button for Use the following IP Address. Enter the following IP address: **192.168.0.5** and hit Tab to fill in the Subnet Mask as **255.255.255.0** shown in the dialog box shown on the left side of Figure 2 Network Control . Click OK and exit the Control Panel.

We suggest that the settings in Internet Protocol Version 4 (TCP/IPv4) should be set to the values in the Properties dialog as shown in Figure 2:

- **IP address** – **192.168.0.5**
- **Subnet Mask** - **255.255.255.0**

NOTE: After making changes in these settings it is recommended to restart your computer to make sure they take effect.

Figure 1 EtherLynx 2000 Plus System Components

Camera

Connection Box

DB 15 Connection Box Cable

Start Sensor

Capture Button and Cable

Figure 2 Network Control Panels (see other side for note for Windows 8 users)

Step 4  
Connect the Hardware - see other side of sheet for instructions
**EtherLynx 2000 Plus Quick Start Guide - 10BaseT - N0 SWITCH  Setup 2**

- Connect the Camera(s) to the Computer using the network cables provided. Make sure the Hub switch is set to “No.”
- Connect the Capture Button to the COM port (USB to Serial Adapter) of your computer.
- Connect the Connection Box to a Camera with the cable provided (with the DB15 connectors on each end).
- Connect the Start sensor to the Connection Box with the start signal cable provided (XLR3 connectors on each end).
- Connect the camera(s) to a power source. (Do not power up yet.)

**If I Did Everything Correctly, What Should Happen?**

- The Link Light next to the 10baseT connector turns green when the camera is connected to an Ethernet network with 10 baseT cabling and the camera detects a good link. The Activity light flashes amber when communicating.

**Step 5**  
Restart your computer if you have not done so since making changes in the Network Settings.

**Step 6**  
Plug in the power to the EtherLynx Camera

**Step 7**  
Start the FinishLynx Software by clicking on the FinishLynx icon. Click OK when error, “Capture button serial port unavailable; keyboard capture will be used.”, appears on the screen.

****Using Windows 8**

If there is no Control Panel application icon on the Start screen, right click anywhere on the Desktop and in the bottom right an icon for All Apps appears. Click on All Apps and then scroll to the right and look for the Control Panel icon listed under the category Windows System. Once you are in Control Panel the steps are similar to those listed above (Windows 7).