

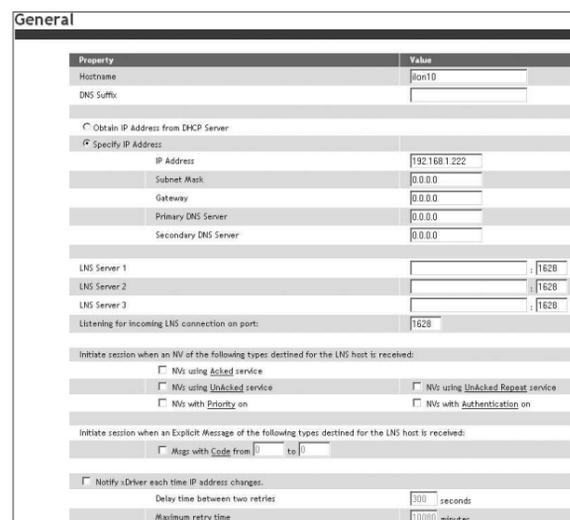
1 Install the i.LON 10 software

1. Insert the i.LON 10 software installation CD into your PC. If the installation program fails to start, navigate to your CD-ROM drive and click **setup.exe**.
2. Follow the instructions in the Setup Wizard.

2 Connect the i.LON 10 hardware directly to your PC using a cross-over Ethernet cable

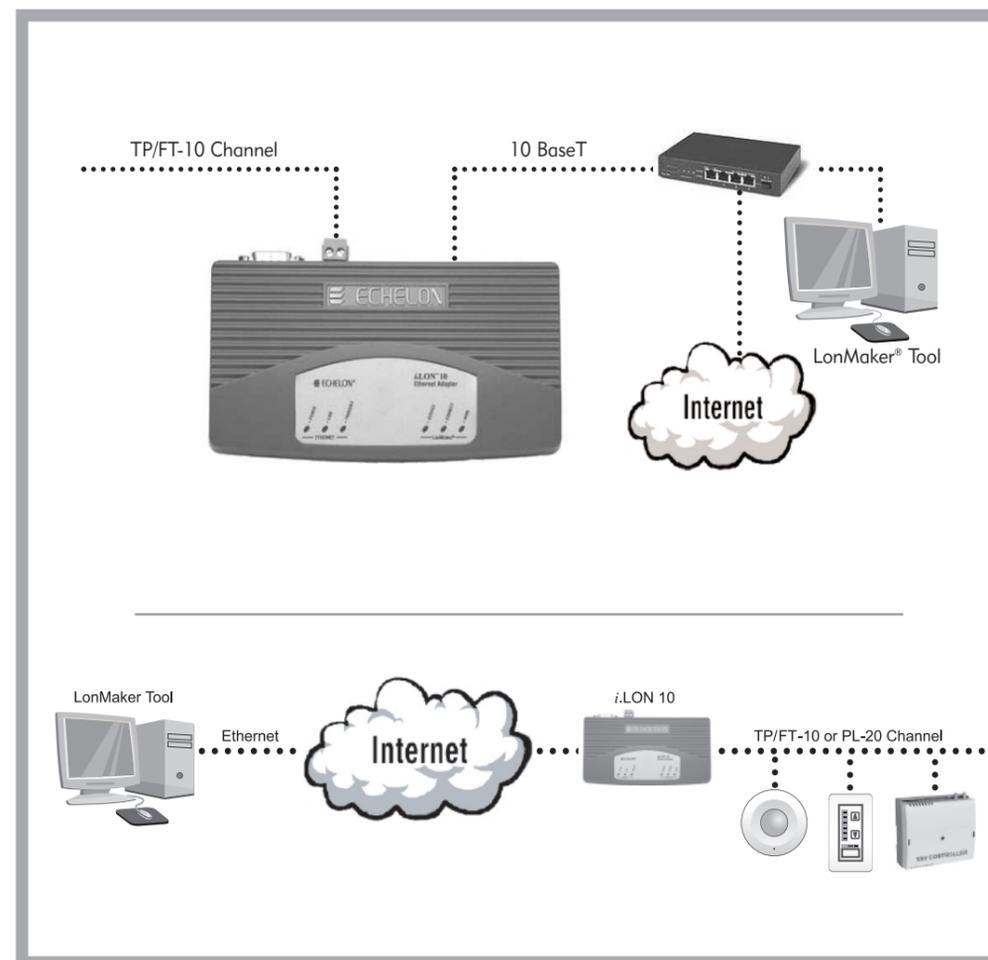
1. Perform a security access reset on the i.LON 10 Ethernet Adapter:
 - a) Disconnect the power.
 - b) Press and hold the service pin switch on the back of the i.LON 10 Ethernet Adapter.
 - c) While still holding down the service pin switch, reapply power.
 - d) Continue holding the switch until the **wink** and **connect** LEDs illuminate (about 10 seconds).
2. If your PC is not on the 192.168.1.x subnet, open a DOS command prompt on your PC and issue the following command:

```
route add 192.168.1.0 mask 255.255.255.0 %computername%
```
3. Open Internet Explorer and enter the following URL:
<http://192.168.1.222/config/>
4. Click **General** in the menu bar.
5. Enter **ilon** in the User Name and **ilon** in the Password fields when prompted.



6. Enter TCP/IP parameters.
7. Secure the i.LON 10 by using the Security Web page to disable any unnecessary security options. At a minimum you should disable the following:
 - Allow HTTP Access
 - Allow TFTP Access
 - Allow Access to Secure Pages Without Security Access Reset
8. Click **Submit**.
9. Reboot your i.LON 10 for the parameters to take effect.

Using the i.LON 10 as a Remote Network Interface (RNI)



www.echelon.com/ilon

www.echelon.com/support

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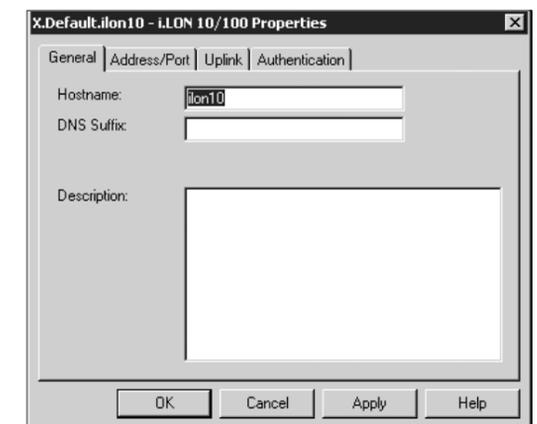
Download and Install OpenLDV™

You can obtain OpenLDV from www.echelon.com/downloads. Use the OpenLDV ReadMe File, also available at the download site, for an overview of the driver and installation instructions.

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Create a local xDriver entry

1. Open the Windows control panel on the PC and run **LonWORKS Interface** control panel applet.
2. Click the **Add** button. Enter a name for the local xDriver entry.
3. Enter information for your i.LON 10 in the **General** and **Address/Port** tabs.
4. Click **OK** and exit the applet.



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Launch your network manager

Now that you have created your network interface, go ahead and open your network manager to create or access your network.