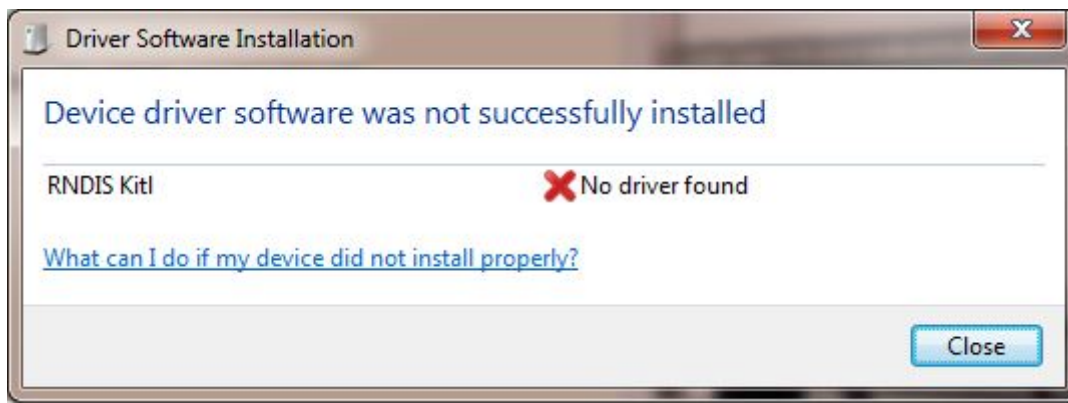
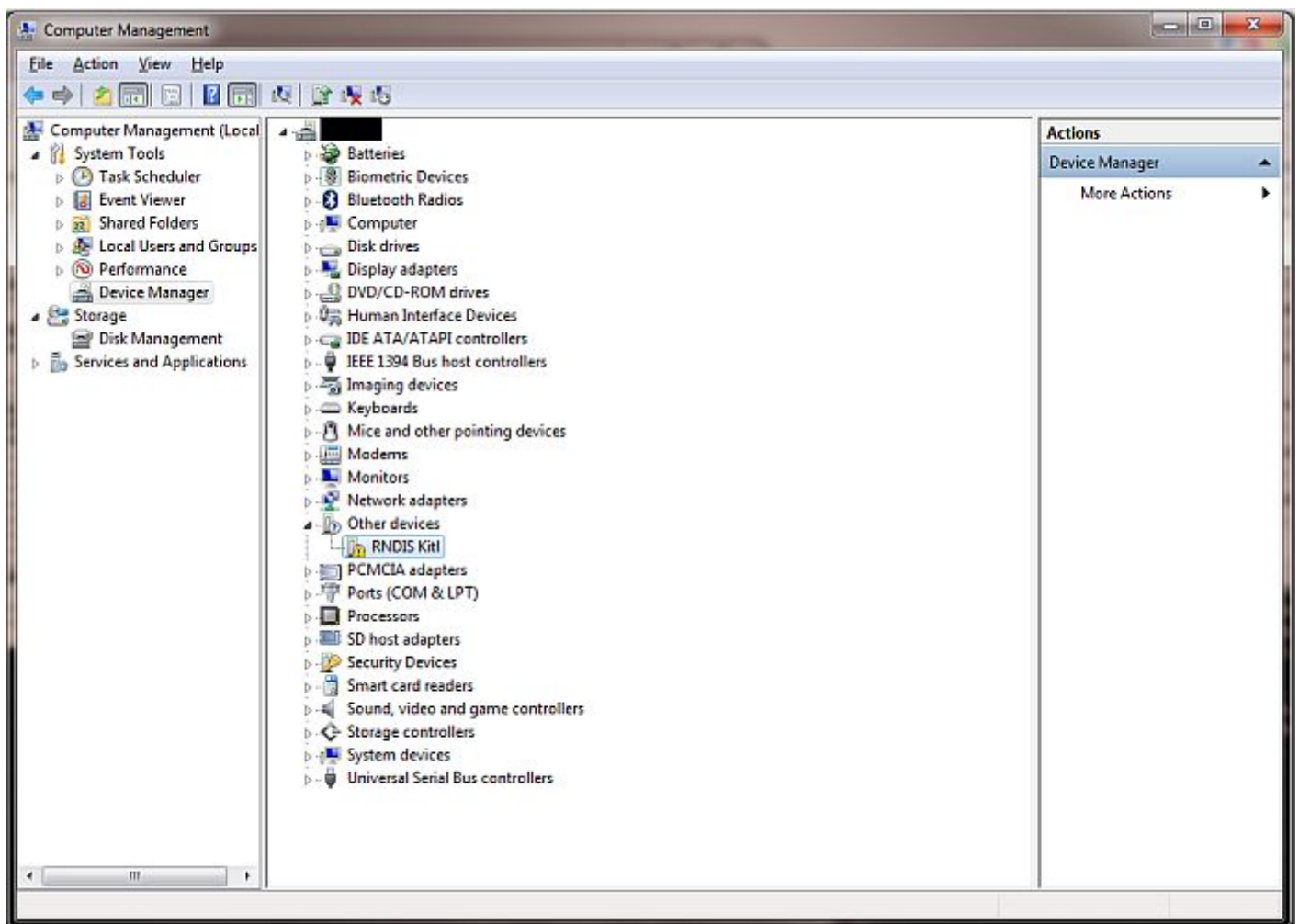


1. After the device is connected to the development PC, OS will automatically search for the RNDIS driver. After it fails to find the driver, the following message will be shown.



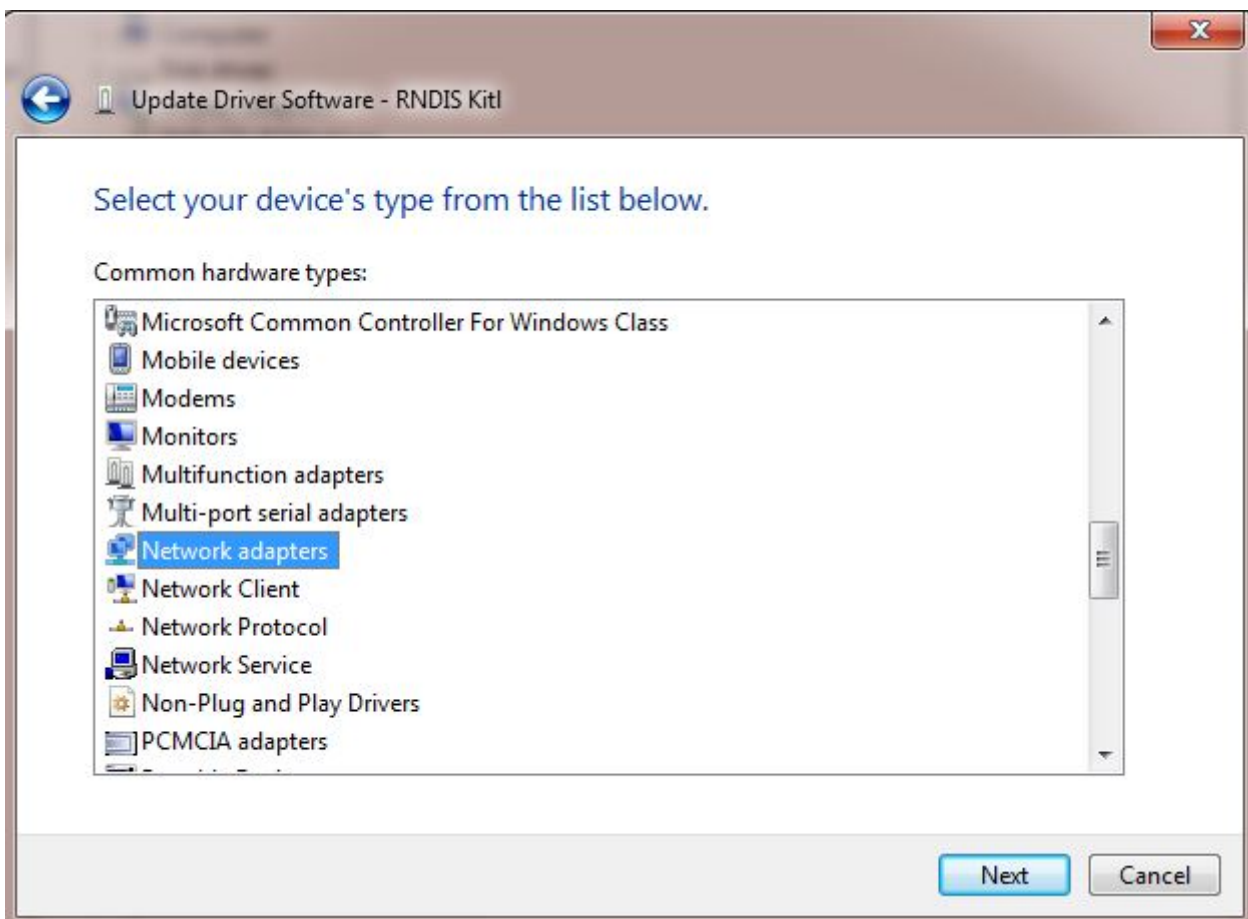
2. Right click on **Computer** and select **Manage**. From **System Tools**, select **Device Manager**. It will show a list of devices currently connected with the development PC. In the list, RNDIS Kitl can be seen with an exclamation mark implying that driver has not been installed.



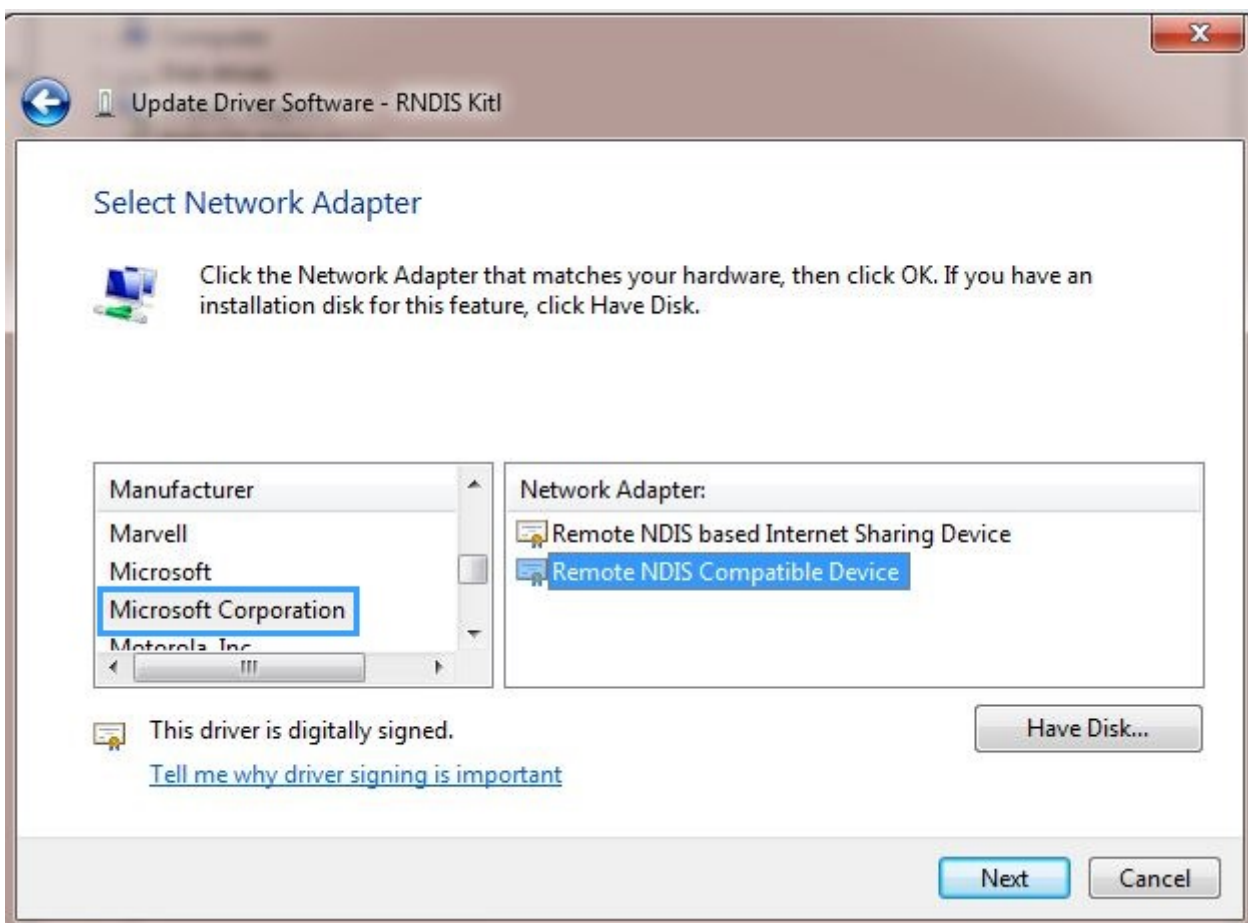
3. Right click on it and select **Update Driver Software...** When prompted to choose how to search for device driver software, choose **Browse my computer for driver software**.

4. **Browse for driver software on your computer** will come up. Select **Let me pick from a list of device drivers on my computer**.

5. A window will come up asking to select the device type. Select **Network adapters**, as RNDIS emulates a network connection.



6. In the Select Network Adapter window, select Microsoft Corporation from the **Manufacturer** list. Under the list of **Network Adapter**:, select Remote NDIS compatible device.



7. The RNDIS Kit1 device is now installed and ready for use.

