Video title: Configuring the NIC to Work with a DHCP Server
TI: 10.3.3

Step 1		Description
#1	**Video 1**	Right-click on **Network Neighborhood** and click **Properties**.
#2	**Video 1**	In the Network window left-click to highlight **TCP/IP** and then click **Properties.** The TCP/IP Properties window will open, be sure the radio button "Obtain an IP address automatically" is marked. Click **OK**. Click **OK** again to close the Network window.
Step 2		
#3	**Video 2**	Click **Start, Run** and in the run box type **winipcfg,** click **OK.** When the IP Configuration window appears click the drop box **arrow** to see if there is more than on adapter.
#4	**Video 2**	Next click the **More Info>>** button. Note the IP address, Subnet mask, DHCP server, and expiration date. Click OK to close the window.
Step 3		
#5	**Video 3**	Click **Start, Run** and in the run box type **winipcfg,** click **OK.**
#6	**Video 3**	Make sure that you have the correct adapter selected in the drop box. In the IP Configuration window click the **Release** button. Notice what happens to the IP Address, Subnet Mask, and Default Gateway.
#7	**Video 3**	Next click the **Renew** button which requests a new IP address. Notice the DHCP server gives the computer an IP address, subnet mask and default gateway. Click **OK** to close the window.