

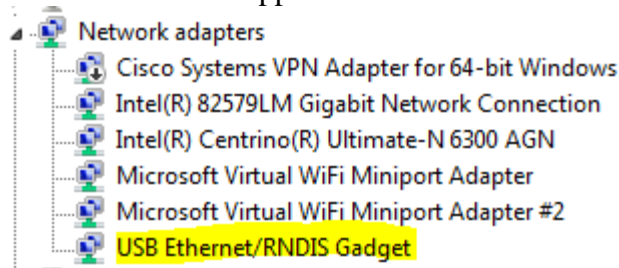
Installing the RNDIS Driver for Ethernet connectivity over USB

This will outline the method for manually installing the correct RNDIS driver for your Red Lion device to be able to connect via USB and behave as an Ethernet device.

First power on your Red Lion device and connect to your Windows machine via the USB micro cable.

Next we will observe the windows behavior to see if it is properly detected. You should hear an audible sound as the cable is connected and Windows begins searching for the correct USB driver.

Most windows systems will locate and install a driver automatically. The device should appear in the Windows Device Manager.

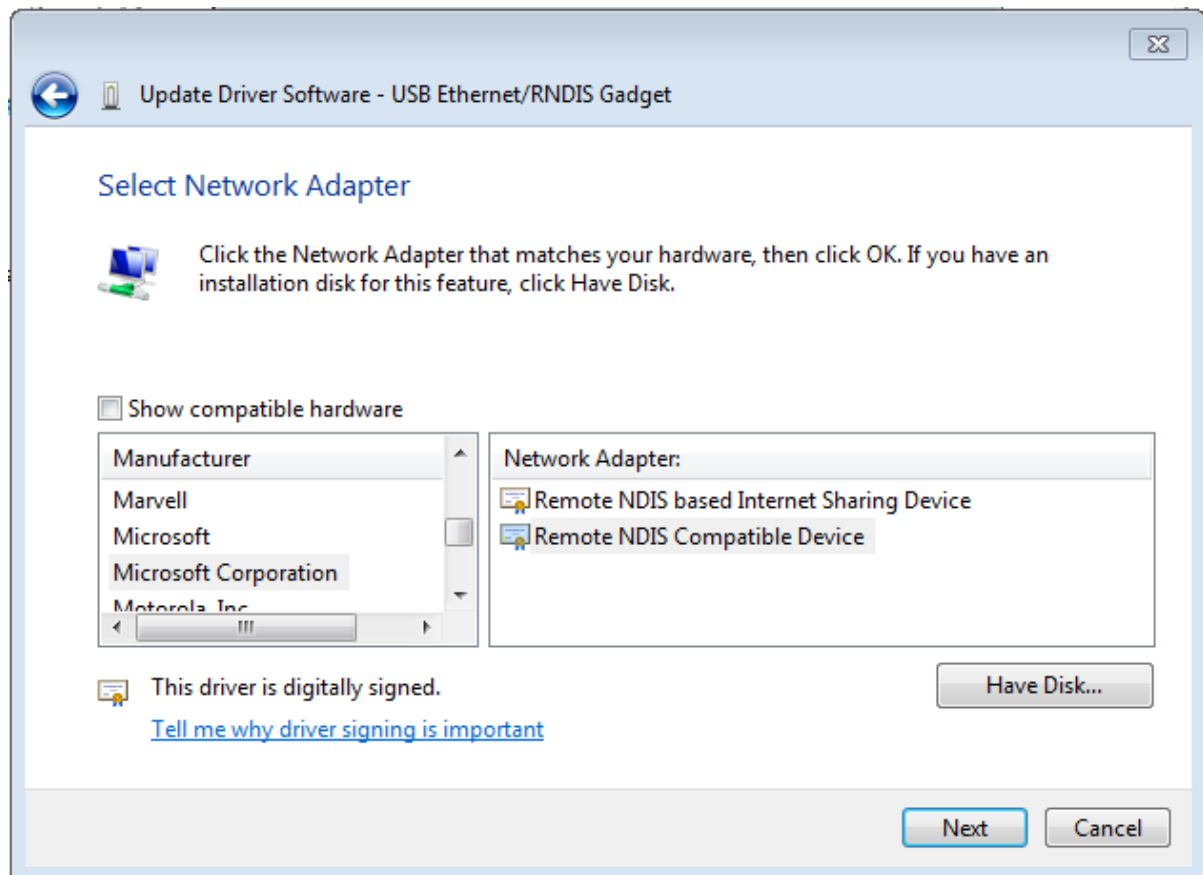


Right click on this new USB device and select Update Driver Software.

Select Browse my computer for driver software

Select Let me pick from a list...

Uncheck the Show Compatible hardware checkbox and browse down the available list to Microsoft Corporation, then select the Remote NDIS Compatible device and click next.



Click Yes on the warning that appears and once it completes click close.

You should now have the Remote RNDIS Compatible Device driver loaded and able to access your Red Lion Device via USB / Ethernet at 192.168.111.1:10000.