
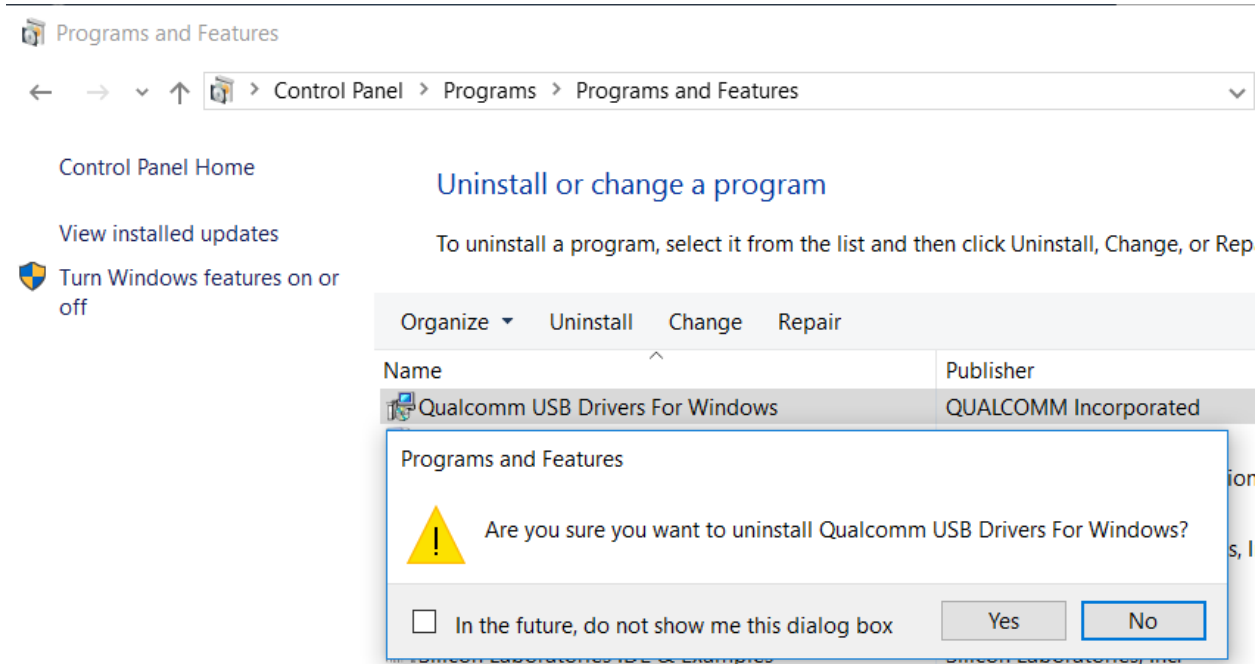


SARA-R4 USB Driver Installation

Ensure you have the correct USB drivers installed. The currently installed drivers may be identified from **Control Panel > Programs and Features** as follows (versions shown may vary):

 Qualcomm USB Drivers For Windows	QUALCOMM Incorporated	5/10/2017	99.3 MB	1.00.44
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If you do not have the right drivers installed, disconnect all SARA -R4 modules and select or right click on each driver in turn in the lists above and click the **Uninstall/Change**.

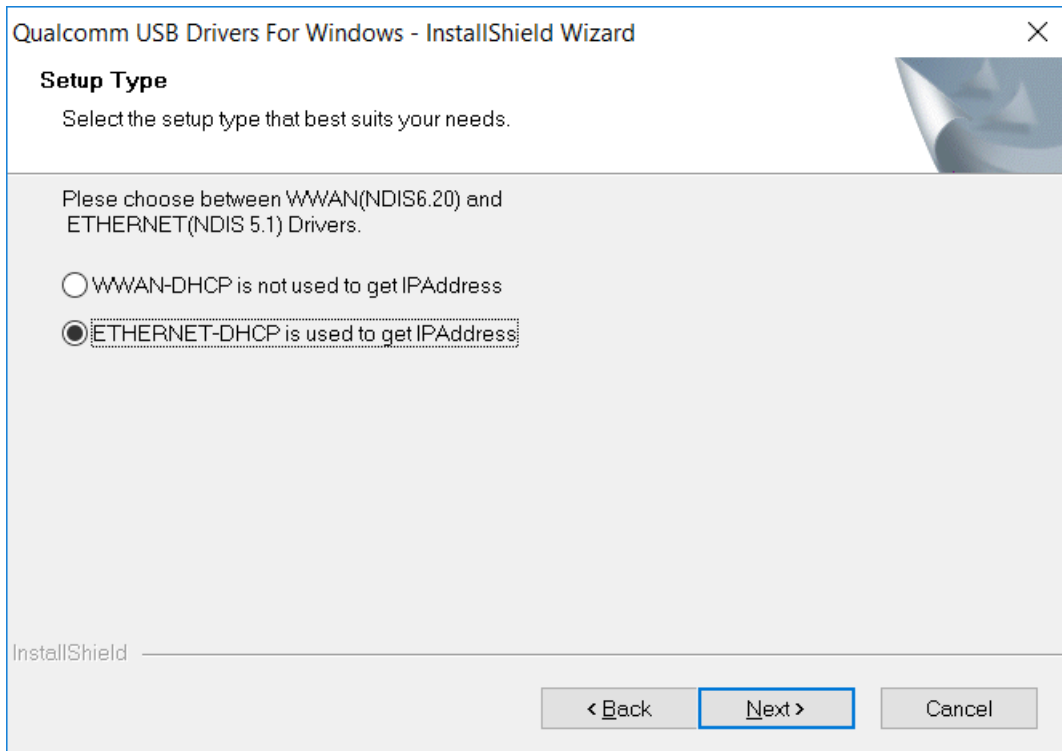


Click **Yes**.

Install USB drivers – run installer:

SARA-R4xxM_USB_Driver_QUD.WIN.N.N_Installer-NNNNN.N\Setup.exe

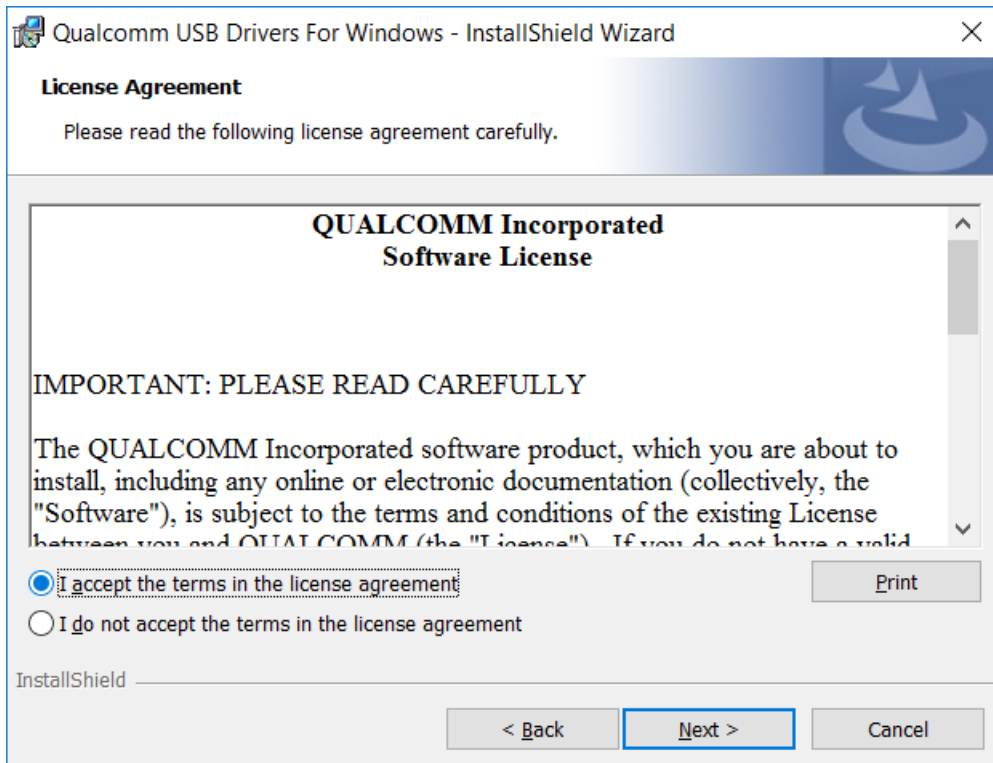
Click **OK**



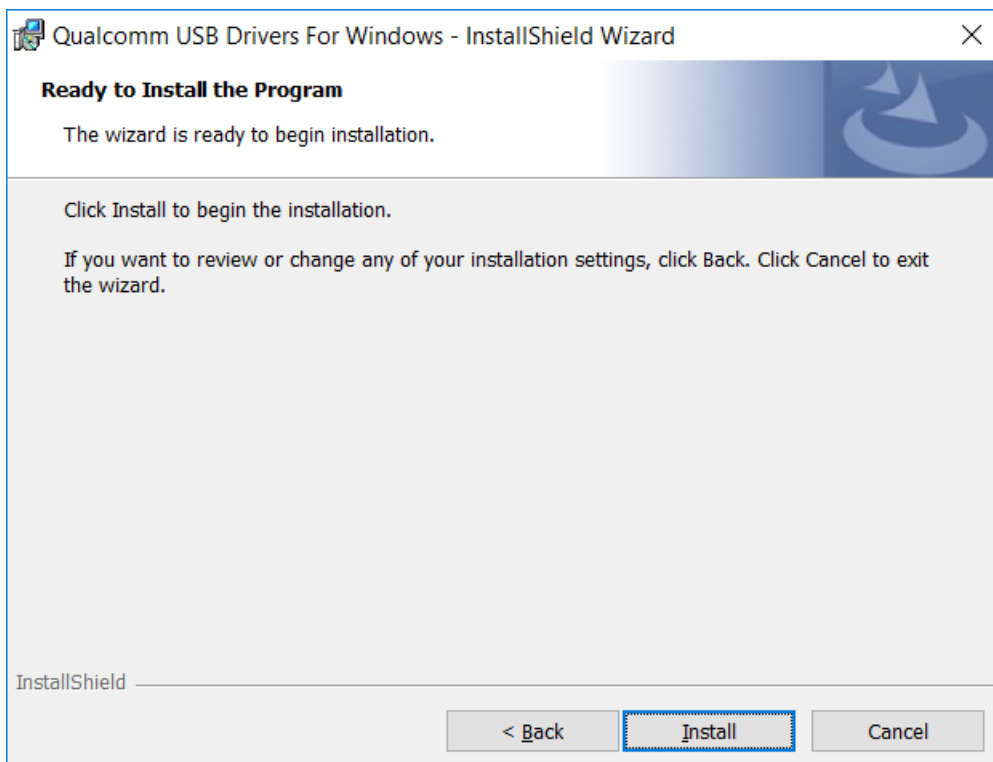
Select **ETHERNET-DHCP is used to get IPAddress** and click **Next >**



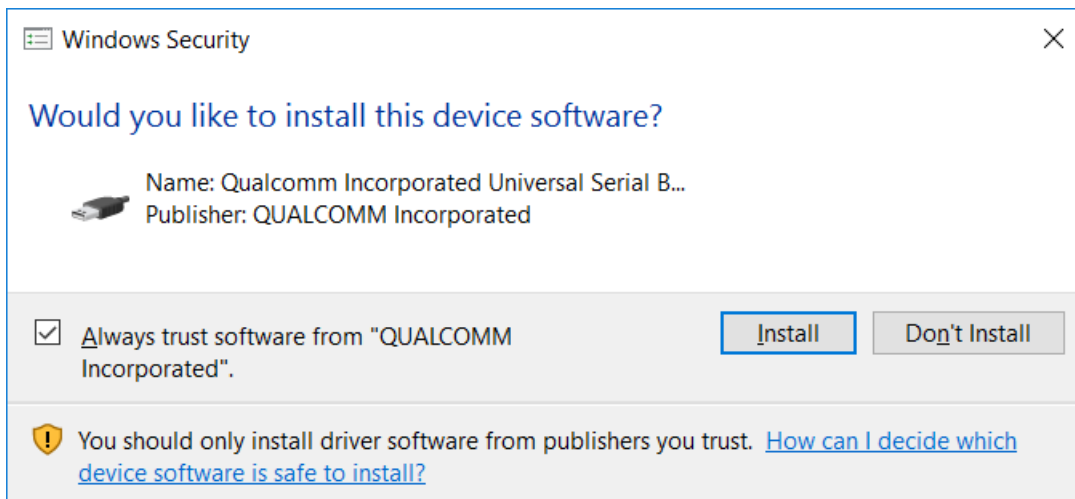
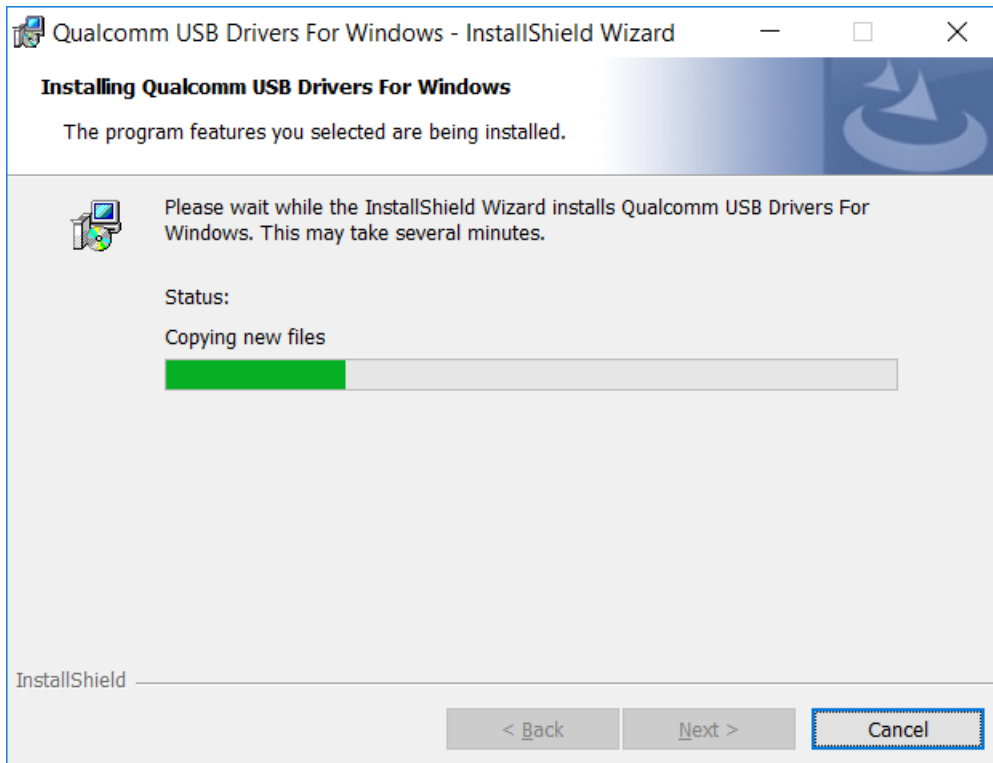
Click **Next >**



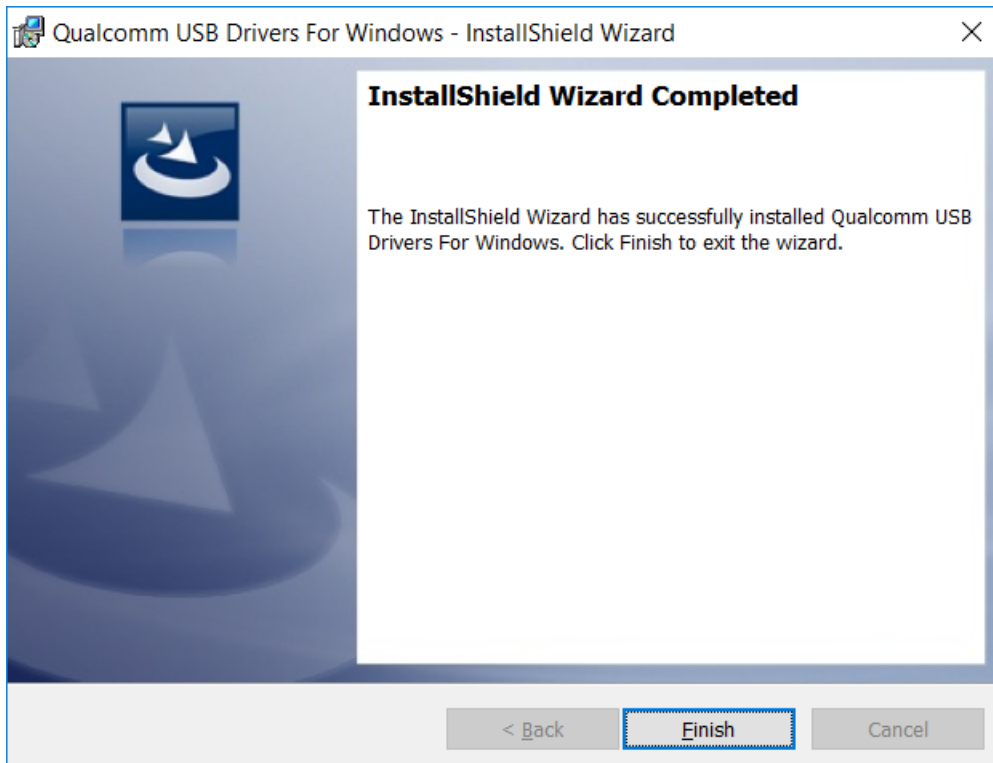
Click **I accept the terms in the license agreement** and click **Next >**



Click **Install**.



Click **Install**.



Click **Finish**.

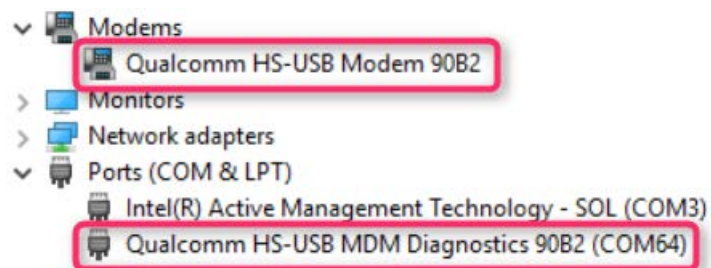
The following drivers will be listed in **Programs and Features** (versions shown may vary):

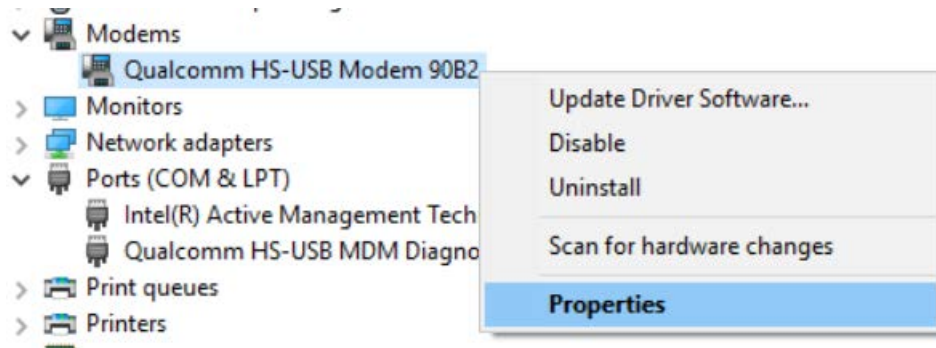
Qualcomm USB Drivers For Windows	QUALCOMM Incorporated	3/8/2017	49.5 MB	1.00.40
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A reboot of Windows is recommended at this point to ensure the driver installation is completed.

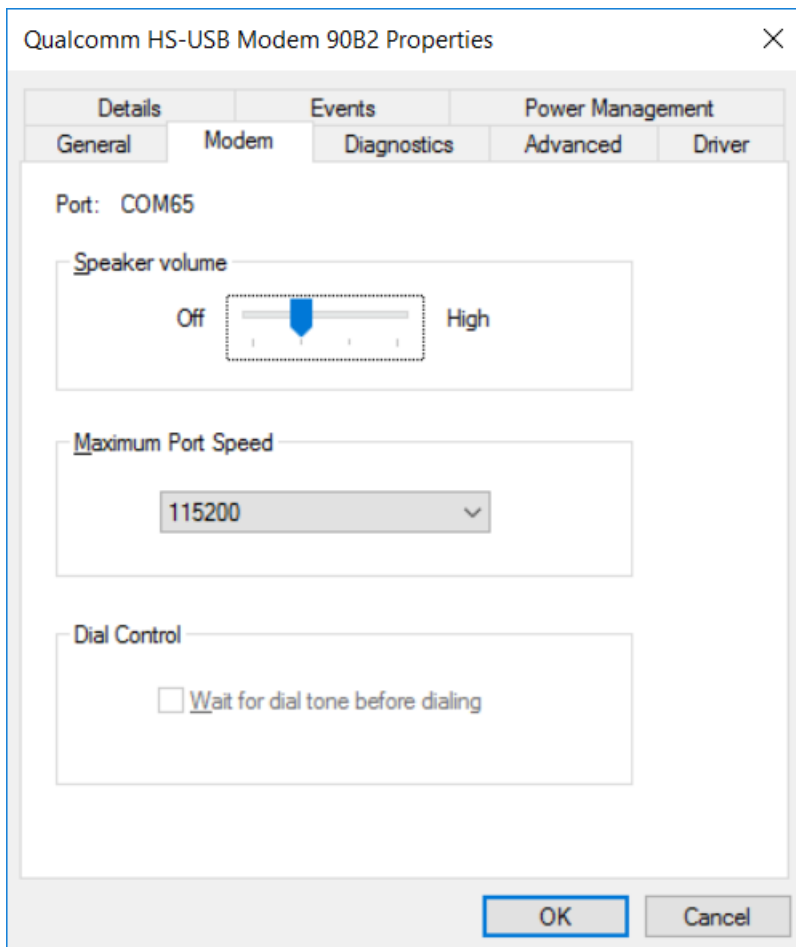
Connect and turn on SARA-R4 module and assert PWR_ON – the drivers should be loaded.

Device Manager will show the devices created (COM ports may vary)





To find the COM port for the modem, right click on the modem device and select **Properties**.



Click the **Modem** tab to view the COM port, then click **OK**.