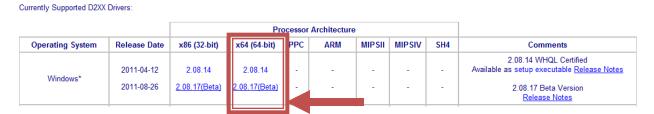
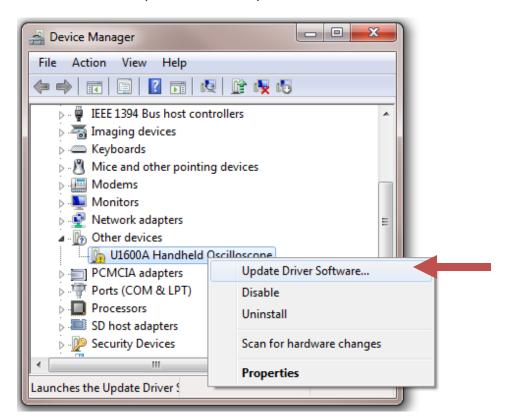
Agilent U1602A/B and U1604A/B series PC link 2.51 software manual installation at Windows 7, 64 bits Operating System

Please follow the below steps on manual installation of PC link 2.51 software at Windows 7, 64bits Operating System:

1. Download the D2xx x64 (64-bit) driver versions 2.08.14 from this website and then extract the driver to a folder of your choice. http://www.ftdichip.com/Drivers/D2XX.htm

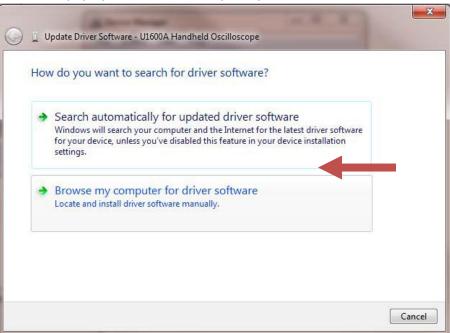


 Connect U1602A/B or U1604A/B Handheld Oscilloscope and you will get a message saying Driver not installed. From Control Panel, Open "Device Manager". Right Click on "U1600A Handheld Oscilloscope" and select "Update Driver Software".

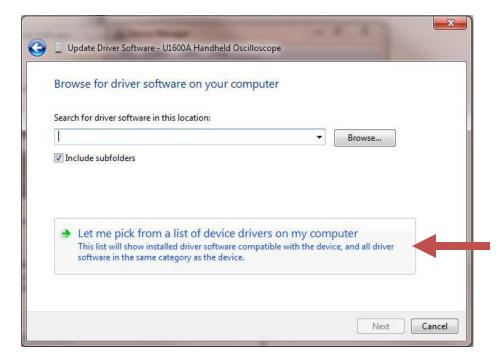


Agilent U1602A/B and U1604A/B series PC link 2.51 software manual installation at Windows 7, 64 bits Operating System

3. On screen pop up, click "Browse my computer for driver software".

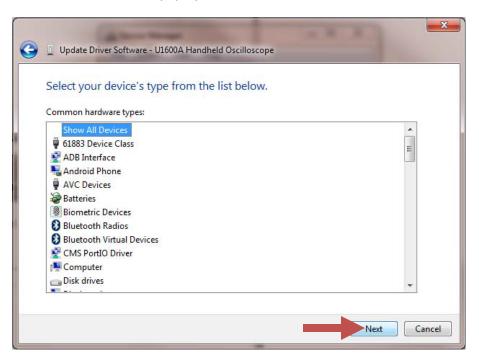


4. Click "Let me pick from a list of device drivers on my computer".

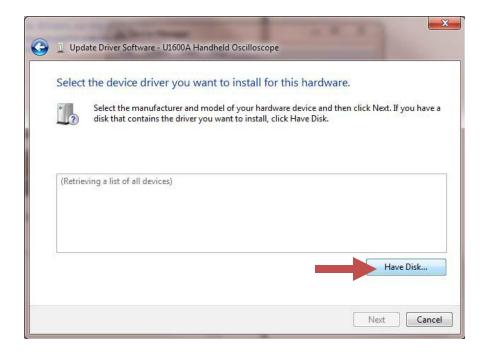


Agilent U1602A/B and U1604A/B series PC link 2.51 software manual installation at Windows 7, 64 bits Operating System

5. Click "Next" on screen pop up.



6. Click "Have Disk".

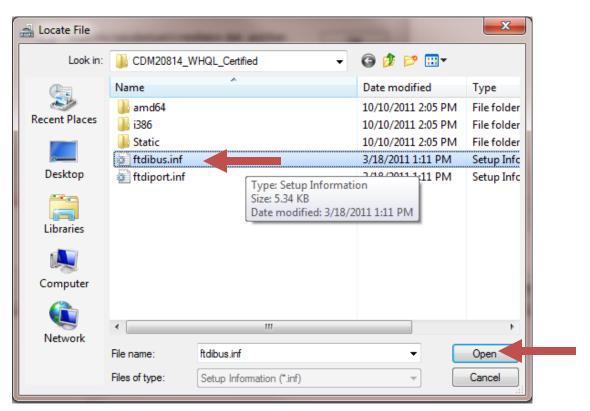


Agilent U1602A/B and U1604A/B series PC link 2.51 software manual installation at Windows 7, 64 bits Operating System

7. Click "Browse".

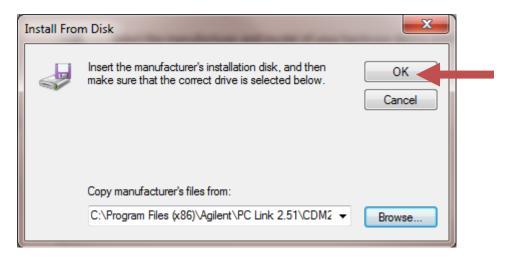


8. Browse to the folder where you store the extracted driver files downloaded earlier. Select "ftdibus.inf", and click "Open".

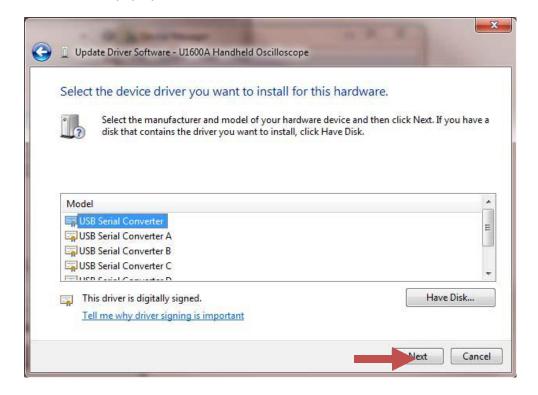


Agilent U1602A/B and U1604A/B series PC link 2.51 software manual installation at Windows 7, 64 bits Operating System

9. Click "OK".



10. On the screen pop up, select 'USB Serial Converter" and click "Next".



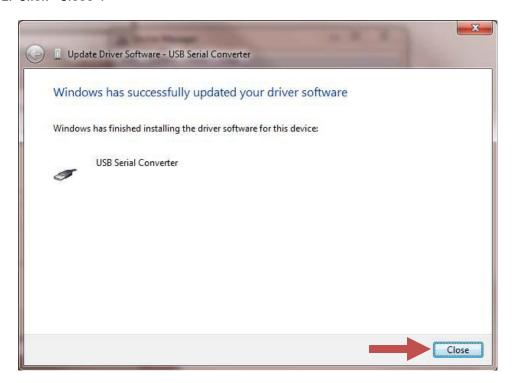
**5** | Page

Agilent U1602A/B and U1604A/B series PC link 2.51 software manual installation at Windows 7, 64 bits Operating System

11. On the screen pop up, click "Yes".



12. Click "Close".



**6** | Page

Agilent U1602A/B and U1604A/B series PC link 2.51 software manual installation at Windows 7, 64 bits Operating System

13. **Ignore** "USB Serial Port" problem. New "USB Serial Converter" available. Now, open the PC Link software and it should operate as usual.

