UIMA2 Windows Driver Installation Instructions

Installing the Virtual COM Port Driver

Step 1: Download the STSW-STM32102STM32 Virtual COM Port Driver from the STMicroelectronics website:
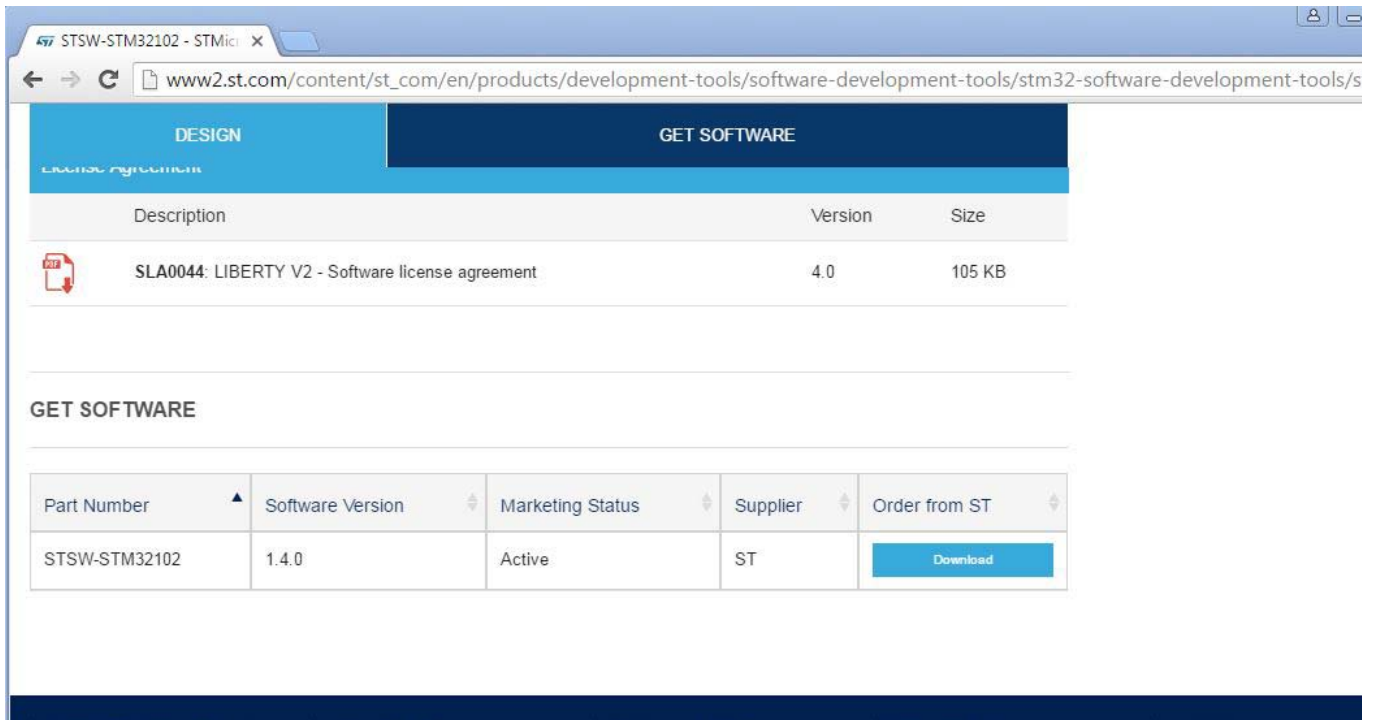
http://www.st.com/web/en/catalog/tools/PF257938

Click "Get Software"

Follow the instructions to sign in or log on.

Select "Download". File is downloaded when you see the zipped file in the bottom left hand corner of the screen as seen below.
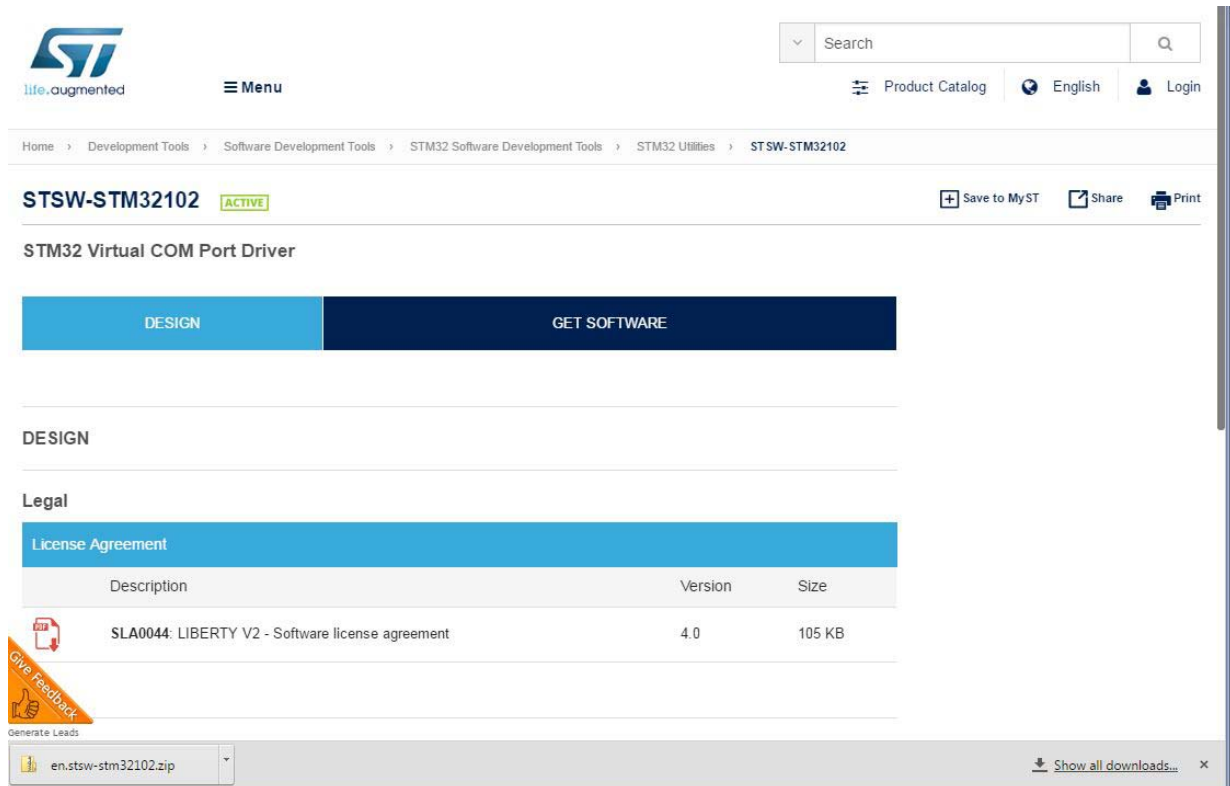
Step 2 Decompress the file, by right clicking on the en.stsw-stm32102.zip file and selecting Extract All.

Step 3 Right click on VCP_V1.4.0_Setup.exe file downloaded on your computer and CLICK on "Run as Administrator".

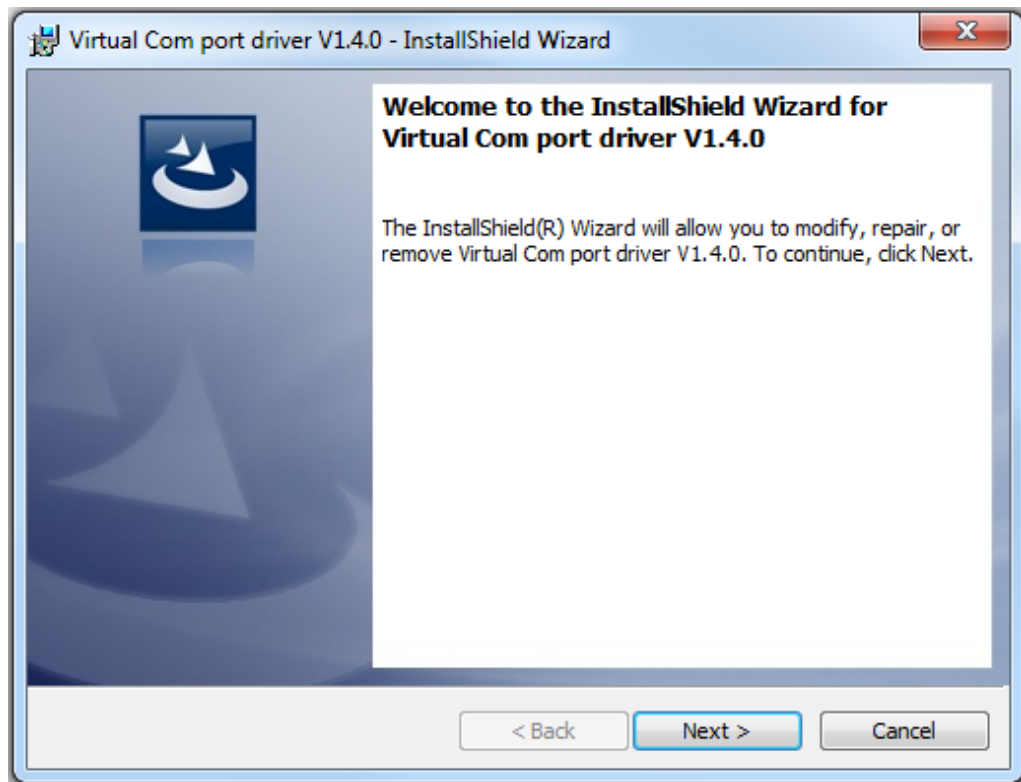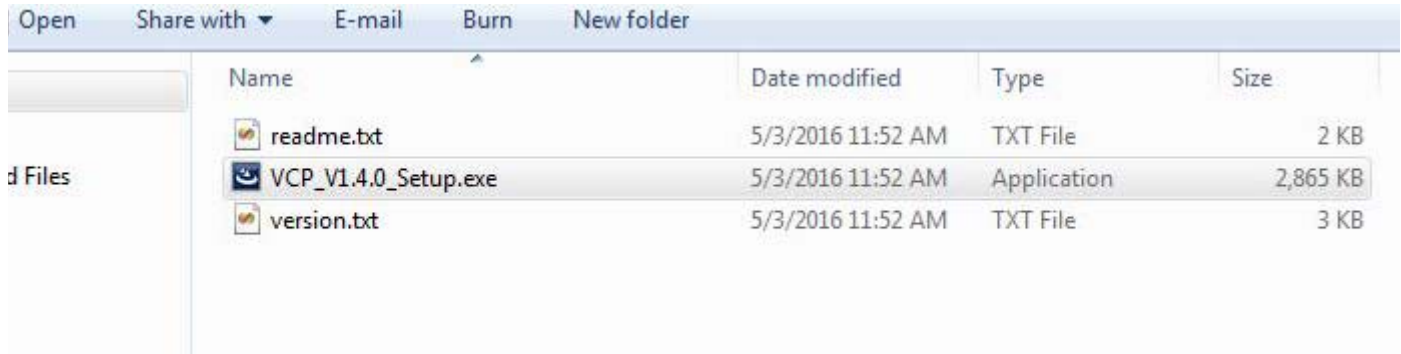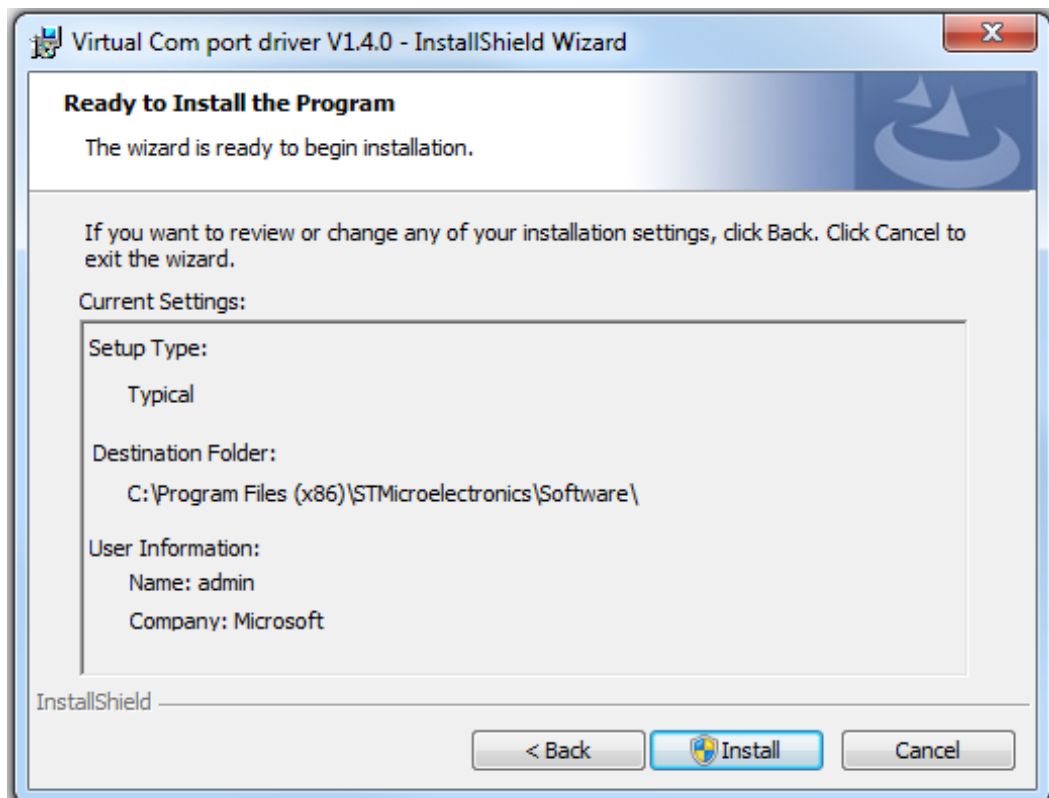| Open	Share with ▾	E-mail	Burn	New folder			
	Name			Date modified	Type	Size	
	readme.txt			5/3/2016 11:52 AM	TXT File	2 KB	
d Files	VCP_V1.4.0_Setup.exe			5/3/2016 11:52 AM	Application	2,865 KB	
	version.txt			5/3/2016 11:52 AM	TXT File	3 KB	

Virtual Com port driver V1.4.0 - InstallShield Wizard

Welcome to the InstallShield Wizard for Virtual Com port driver V1.4.0

The InstallShield(R) Wizard will allow you to modify, repair, or remove Virtual Com port driver V1.4.0. To continue, click Next.
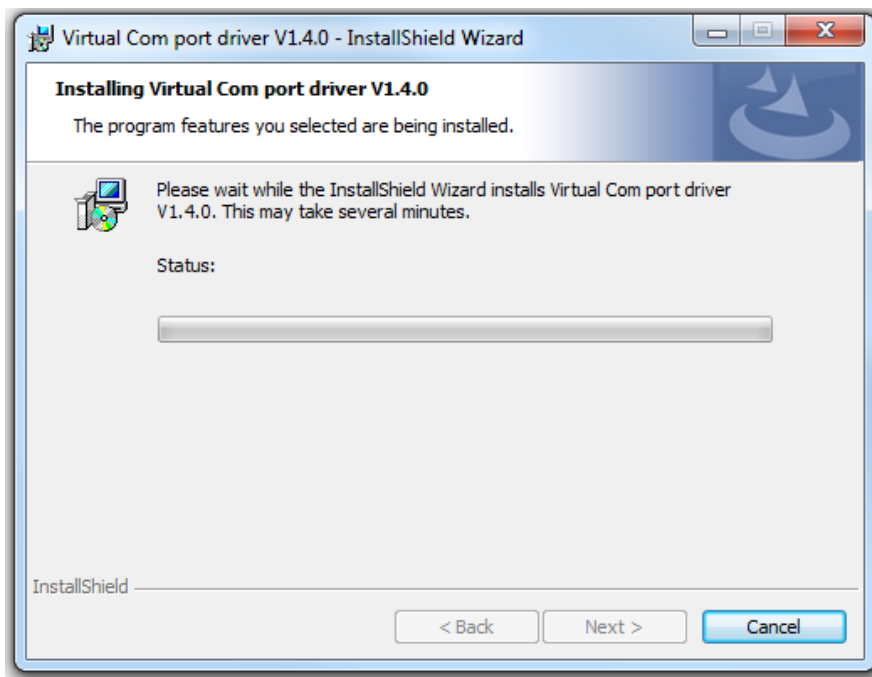
< Back   Next >   Cancel

Click Next...

Click "Install".

Installation is in progress as shown below.

A window may pop up which states "Do you want to allow the following program from an unknown publisher to make changes to this computer?" Click Yes. Then click Finish.

CONNECT THE UMIA2 TO THE COMPUTER

Step 4 Plug in the UMIA2 into a USB port on your computer. If the driver is installed properly, the Devices and Printers list will show it. Click start, then Devices and Printers. The device will be displayed in the Unspecified section and is called "STMicroelectronics Virtual COM Port". NOTE: THE COM PORT WILL BE DISPLAYED IN BRACKETS as shown below; it is COM3 in this example.