

INSTALLATION INSTRUCTIONS

USB2.0 Microscope Camera (1.3 Megapixels)

- Supported OS: Windows 9X/2000/XP/Vista/ 7 (32 & 64 Bits)
- Using Win XP Pro SP3 as an example

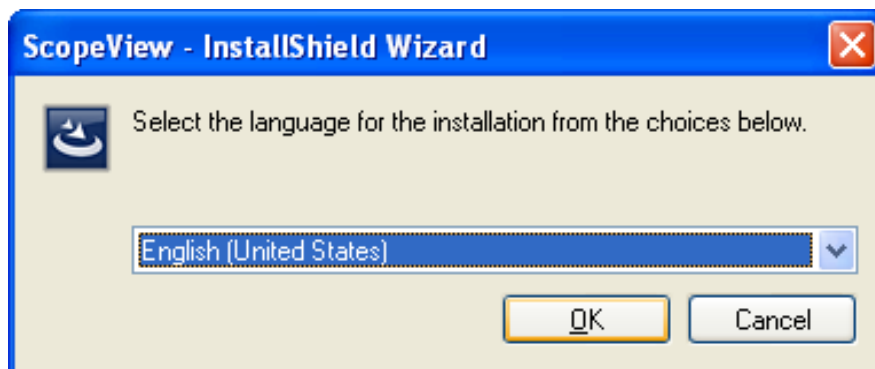
A. Driver & Software

1. Insert setup CD into CD/DVD drive. CD should run automatically with the following CD menu. If it does not browse the CD and then select “**autorun.exe**” in the folder “**.autorun**”.

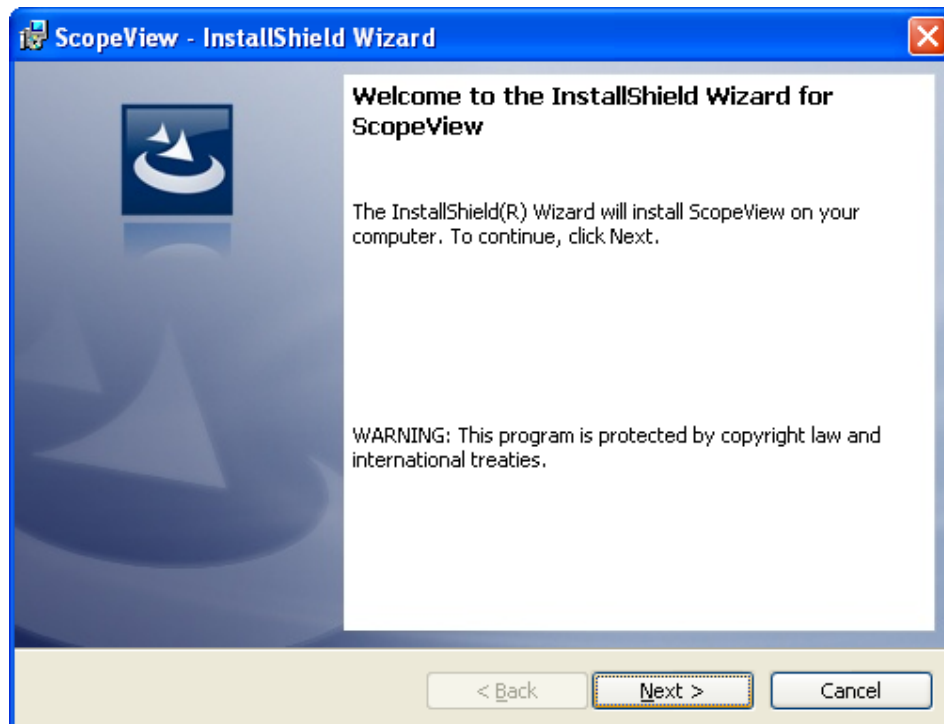
According to your Windows version, select 32-bit or 64-bit installation.



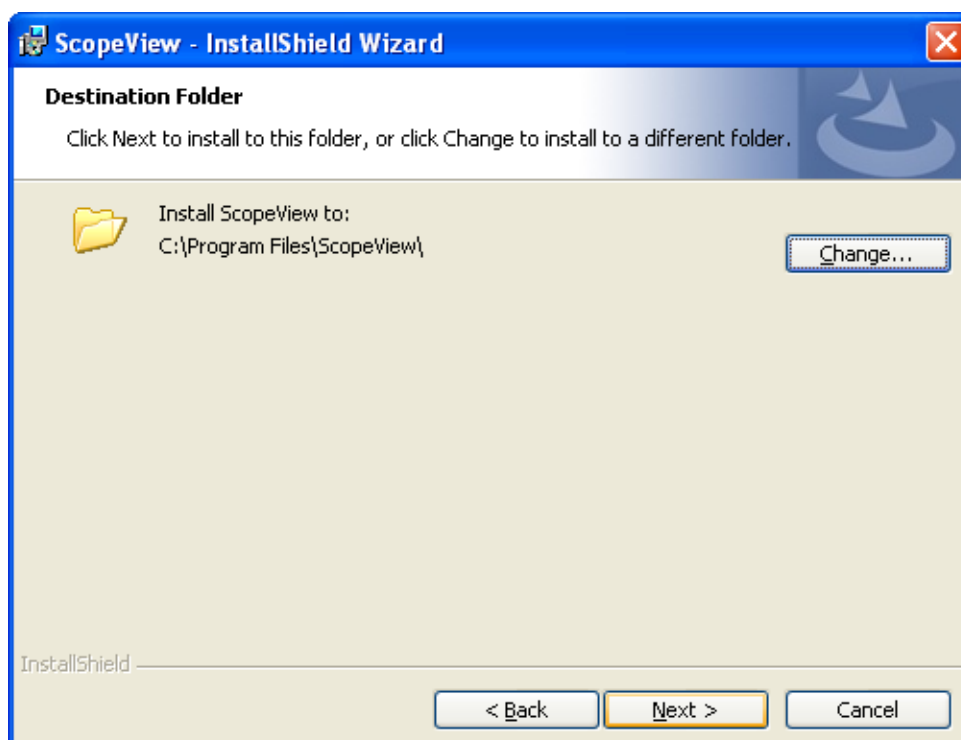
2. Select the installation language from the list.



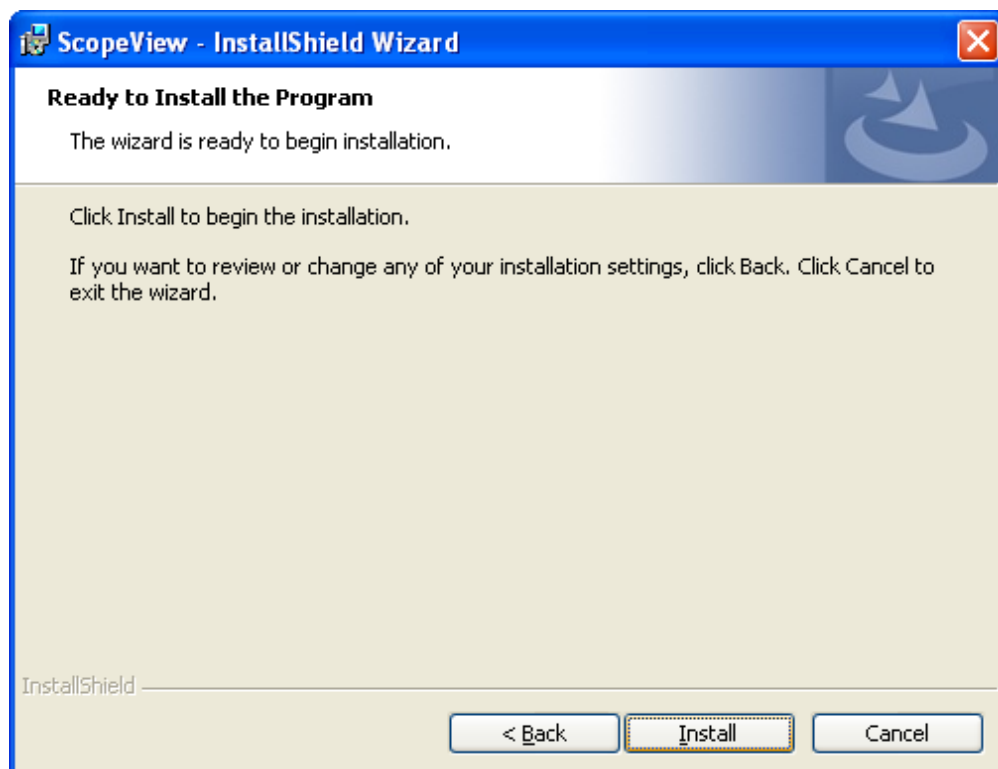
3. Setup wizard starts and will guide you through the software installation. Click the “**Next**” button to continue.



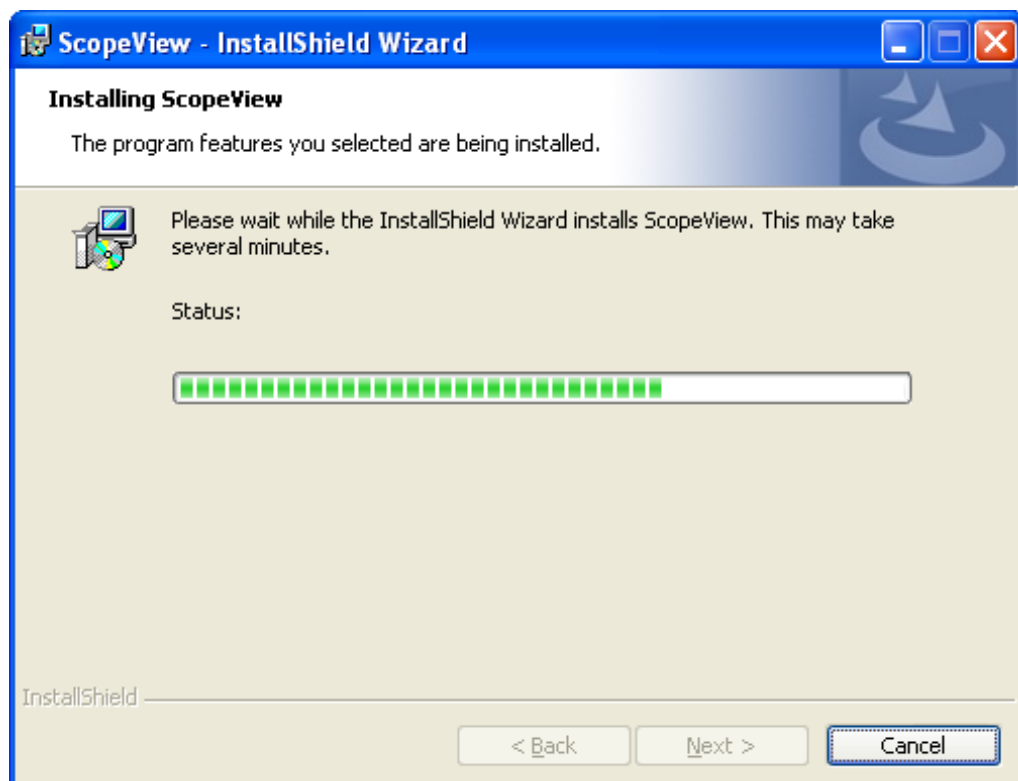
4. Browse to change the folder in which the ScopeView camera application software will be installed, or leave the suggested location by the wizard. Click “**Next**”.



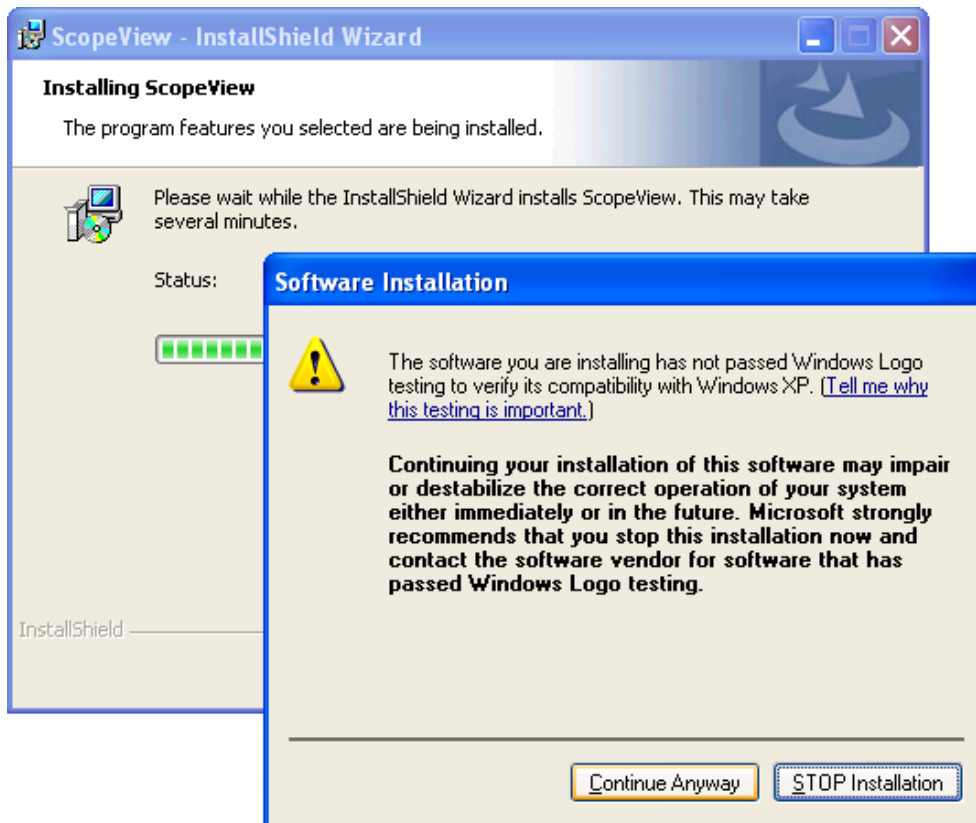
5. Click **“Install”** to begin the installation.



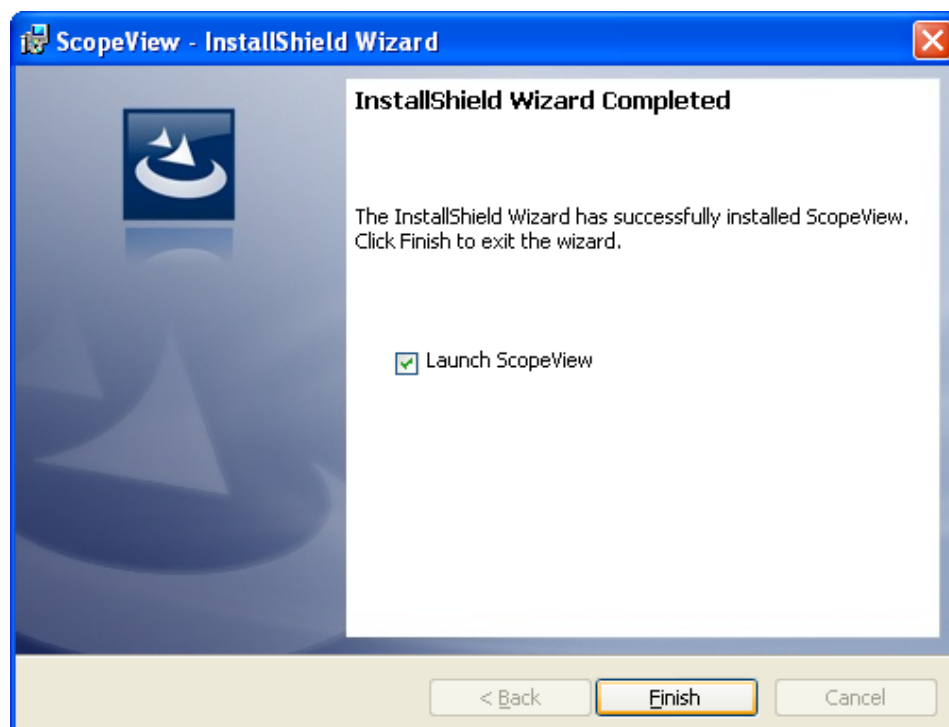
6. The Wizard will start to install the software on your computer.



7. During the installation, click **“Continue Anyway”** when Window Logo testing or unidentified publisher message appears.



8. Driver and software installation is now complete. Check the box if you want to launch the software right after finishing the installation. Click **“Finish”**.



B. Hardware

1. Plug the camera to available USB2.0 port. The following notification will appear in the system tray (bottom right corner of the screen).

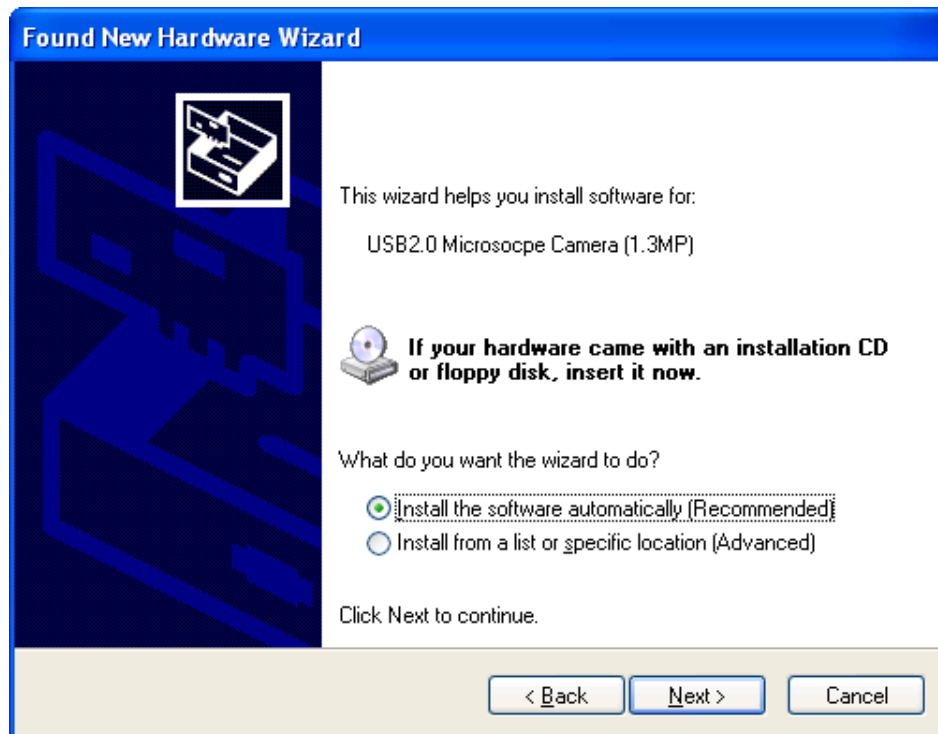


NOTE:

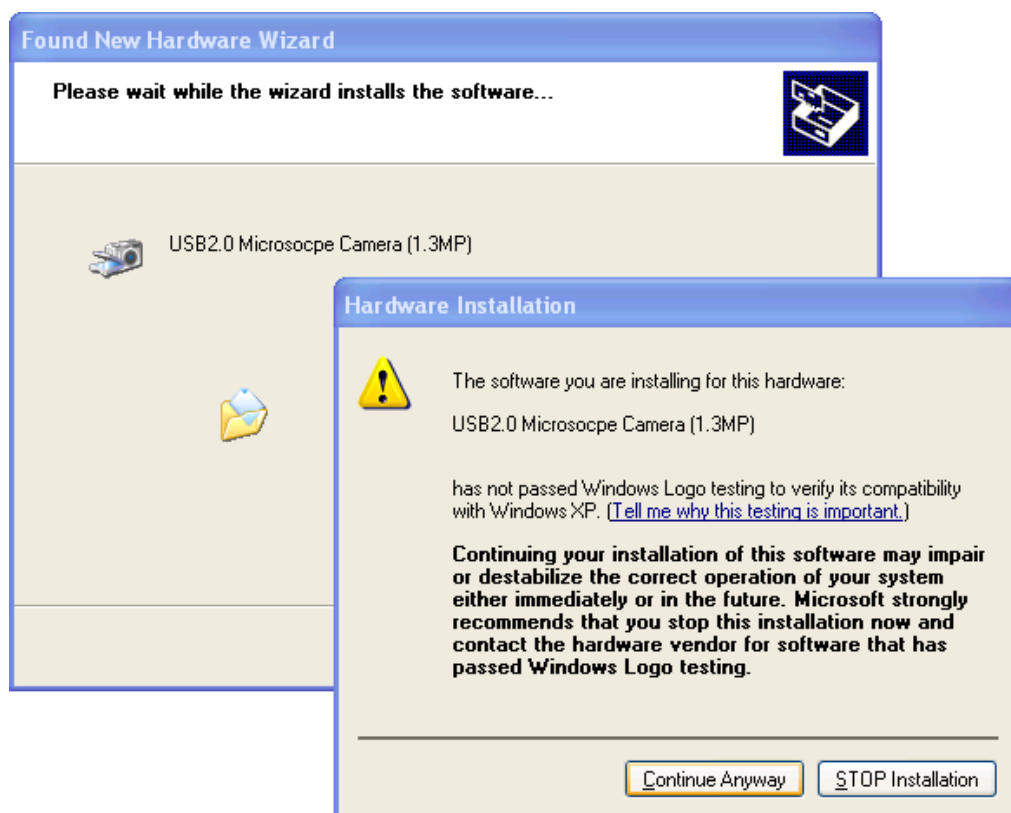
- Plugging the USB connector directly to motherboard USB2.0 ports (usually located at the back panel of PC) is recommended.
 - Do not use any USB extension cable.
2. "Found New Hardware Wizard" will appear. Select the third option "**No, not this time**" then click "**Next**" to proceed.



3. Select “**Install the software automatically (Recommended)**”, then click “**Next**”.



4. Click “**Continue Anyway**” when the following message appears..



5. Click **“Finish”**. New hardware device **“USB2.0 Microscope Camera (1.3MP)”** is now updated.

