

Your System Controller is pre-installed with the device software for your optical module hardware (UVX Extensometer Module or Mobius Measurement Head). If you need to re-install the device software, following a new release of Video Gauge™ for example, this guide explains the steps to carry out the installation.

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Step one – Connect your device installer USB

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| 1.1 | The device USB flash drive is located inside the software installer case, which is included with your System (see image 1) |
| 1.2 | Connect the USB flash drive to the System Controller |



Image one – software installer case

Step two – Run the installer

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| 2.1 | Navigate to the USB flash drive and locate the “setup.msi” file. This may be inside a folder called “Setup Files” (see image 2) |
| 2.2 | Double click this to run the installer and follow the on screen instructions |

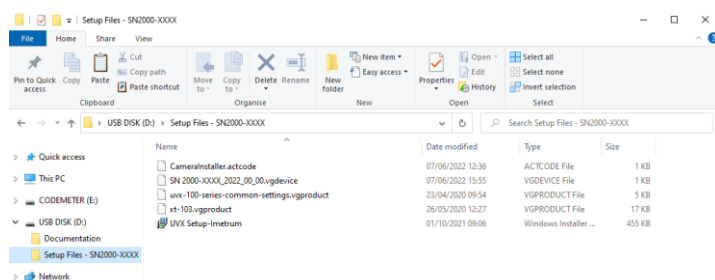


Image two – setup.msi file

Step three – Device recognition

3.1 Please confirm your device has been recognised within Video Gauge™ 6, and the correct Serial Number associated with the device is displayed in the video output window.

3.2 For UVX only

Following re-installation, you can use a Validation Block in Video Gauge™ 6 to confirm successful tracking in the volume.

To access the Validation Wizard, please select “Validate” in the Module Configuration drop-down menu.

