Quick Install / Setup with

Lynx EVO Smart Cam5

- ➢ **Uninstall** all previous versions of Dimension One/Two software if any.

- ➢ Insert the **security dongle** into a USB port and wait until the 'Device driver software installed Successfully' message is displayed before continuing. (Only displayed if those drivers are missing)

- ➢ **Install** Dimension Two software by clicking "**D2v1.20.00Setup.exe**"
    - Follow On-Screen Instructions – When finished **Reboot PC**

uEye Software Quick Setup

- ➢ Install uEye Cockpit Software from the provided USB drive - uEye64_46000_WHQL.exe
(Do not connect the Lynx EVO to the computer)

- ➢ **Connect** the Lynx EVO Smart CAM5 to the PC and **power it ON**
(Lynx EVO Camera name in Device Mgr - **U358xLE-C** 4xxxxxxxxx)

- ➢ Launch uEye Cockpit.- Select "**Optimal Color**" or "**No Profile**"
(Select Expert mode if you need dimensioning or image annotation)

- ➢ Click on the '**Open camera**' icon to activate Lynx EVO SmartCam HD.

- Load Camera Settings Parameters from the USB thumb drive:
  - **Go to File / Load parameters / from File….select USB drive**
  - Open folder **uEye Cockpit software** and select "**LynxEvoSmartCam5_CameraSettings_1v0 (APR17).ini**""

- **Adjust settings** as needed to create the optimal image for your subject.

- **Save** Camera Settings
  - **Go to File** / Save Parameters / To file option
  - Save the Settings file to **...** **C:\Users\Public\Documents\MetLogix\Settings folder**
  - The file name MUST be renamed and <u>saved as</u> "**DimensionTwo-1.ini**"

- **Close uEye** Software

- Insert the **D2 Dongle** into the USB port on the PC

- **Open** the Dimension Two software

- **Video Setup**

  - Click on the **D2** icon in the top right of the screen
  - Go to **Settings** and then **Video**
  - Select Image Source as "**uEye**"
  - Camera Choice as "**U358xLE-C** 4xxxxxxxxx"
  - Choose "Config File" settings as "**1**"
  - Click **Done x 2 and CLOSE** the Software
  - <u>**Restart**</u> Dimension One Software

- Dimension Two is now installed and **ready for use**.