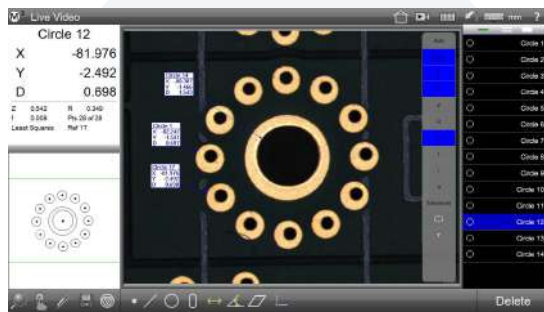


M3 Multi-Camera configuration



Note

Multi-camera function is currently only supported via the IDS camera interface. This SDK is selected via the *Ueyecm* image source type in the M3 video settings screen.

Multi-camera support in the M3 works via selection of Magnification. A given camera feed is associated with a defined magnification via an index number, defined in the *metlogix.ini* file. When that magnification is selected by the operator, the associated camera is identified and its camera frame is delivered to the M3 software.

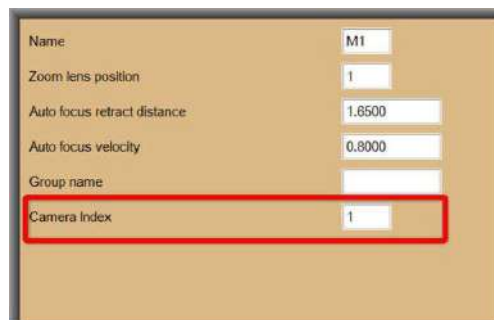
Multi-Camera Setup Procedure Example

- ✓ Connect (2) IDS cameras to your Windows PC system and use the *Ueye Cockpit* application to identify the camera serial number for each camera.
- ✓ In the *metlogix.ini* file (located in the *Metlogix/Settings* directory), add the following lines to associate each of the camera SN's with an index number, 1 and 2.

```
[Video]
CamSN_1=4103902311
CamSN_2=4103274825
```

- ✓ In the M3 software, add the desired camera index number to the *Camera Index* field for the magnification you would like to associate with that camera feed.

The associated camera feed will be started, when the magnification is selected by the user.



Help and Resources

Please visit the support section at www.metlogix.com for access to MetLogix product documentation.

Watch tutorial videos for popular Mx functions at <http://www.youtube.com/metlogix>

Join the discussion on Facebook, search "MetLogix".

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