```
    mSerialNumbers

    mCameraMatrices

    mCameraDistortions

    mCameraIntrinsics

    mCameraExtrinsics

    mCameraExtrinsicsInitial

    mUndistortImage

    mRemoveDistortionMaps1

    mRemoveDistortionMaps2

  + CameraParameterReader()
  + ~CameraParameterReader()
  + CameraParameterReader()
  + readParameters()
  + readParameters()
  + writeParameters()
  + getNumberCameras()
  + getCameraSerialNumbers()
  + getCameraMatrices()
  + getCameraDistortions()
  그리고 6개 더..
  DELETE_COPY()
                  -mCameraParameterReader
           op::Producer
- mType
- mProducerFpsMode

    mProperties

    mNumberEmptyFrames

    mTrackingFps

    mFirstFrameTrackingFps

    mNumberFramesTrackingFps

- mNumberSetPositionTrackingFps

    mClockTrackingFps

+ Producer()
+ ~Producer()
+ getFrame()
+ getFrames()
+ getCameraMatrices()
+ getCameraExtrinsics()
+ getCameraIntrinsics()
+ getNextFrameName()
+ setProducerFpsMode()
+ getType()
 그리고 6개 더...
# checkFrameIntegrity()
# ifEndedResetOrRelease()
# keepDesiredFrameRate()
# getRawFrame()
# getRawFrames()
- DELETE_COPY()
     op::VideoCaptureReader
                                       op::Point< int >

    mVideoCapture

                                       + y
     + VideoCaptureReader()
     + VideoCaptureReader()
                                      + Point()
     + ~VideoCaptureReader()
                                       + Point()
                                      + Point()
     + getNextFrameName()
     + isOpened()
                                      + operator=()
     + release()
                                       + operator=()
     + get()
                                       + area()
                                      + toString()
     + set()
     # getRawFrame()
                                       + operator<()
     # getRawFrames()
                                       + operator>()
     # resetWebcam()
- DELETE_COPY()
                                       + operator<=()
그리고 15개 더...
                                             -mResolution
                             op::WebcamReader
                           - mIndex

    mWebcamStarted

                           - mFrameNameCounter

    mThreadOpened

                           - mBuffer

    mBufferMutex

    mCloseThread

    mThread

                           - mLastNorm

    mDisconnectedCounter

                           + WebcamReader()
                           + ~WebcamReader()
                           + getNextFrameName()
                           + isOpened()
                           + get()
                           + set()
                           - getRawFrame()
                            getRawFrames()
                           bufferingThread()

    reset()

                           DELETE_COPY()
```

op::CameraParameterReader