```
MNI ::MnCamera
- m reCalculateView
- m reCalculateProjection
- m fov
- m aspectRatio
- m near
- m far
- m position
- m orientation

    m upVector

- m matView

    m matProjection

+ MnCamera()
+ ~MnCamera()
+ SetPosition()
+ SetOrientation()
```

+ SetUpVector() + LookAt() + SetFOV() + SetAspectRatio() + SetNearDistance() + SetFarDistance()

+ Rotate() + Rotate() + GetPosition() + GetViewMatrix() + GetProjectionMatrix()