JavaScript is disabled on your browser.

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* [Package](http://docs.google.com/package-summary.html)
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* [Frames](http://docs.google.com/index.html?org/opencv/android/CameraRenderer.html)
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org.opencv.android

## Class CameraRenderer

* java.lang.Object
  + [org.opencv.android.CameraGLRendererBase](http://docs.google.com/org/opencv/android/CameraGLRendererBase.html)
    - org.opencv.android.CameraRenderer
* All Implemented Interfaces: android.graphics.SurfaceTexture.OnFrameAvailableListener, android.opengl.GLSurfaceView.Renderer  
    
  public class CameraRenderer  
  extends [CameraGLRendererBase](http://docs.google.com/org/opencv/android/CameraGLRendererBase.html)

### Field SummaryFields

| Modifier and Type | Field and Description |
| --- | --- |
| static java.lang.String | [**LOGTAG**](http://docs.google.com/org/opencv/android/CameraRenderer.html#LOGTAG) |

### Method SummaryMethods

| Modifier and Type | Method and Description |
| --- | --- |
| void | [**setCameraPreviewSize**](http://docs.google.com/org/opencv/android/CameraRenderer.html#setCameraPreviewSize(int,%20int))(int width, int height) |

### Methods inherited from class org.opencv.android.[**CameraGLRendererBase**](http://docs.google.com/org/opencv/android/CameraGLRendererBase.html)[disableView](http://docs.google.com/org/opencv/android/CameraGLRendererBase.html#disableView()), [enableView](http://docs.google.com/org/opencv/android/CameraGLRendererBase.html#enableView()), [onDrawFrame](http://docs.google.com/org/opencv/android/CameraGLRendererBase.html#onDrawFrame(javax.microedition.khronos.opengles.GL10)), [onFrameAvailable](http://docs.google.com/org/opencv/android/CameraGLRendererBase.html#onFrameAvailable(android.graphics.SurfaceTexture)), [onPause](http://docs.google.com/org/opencv/android/CameraGLRendererBase.html#onPause()), [onResume](http://docs.google.com/org/opencv/android/CameraGLRendererBase.html#onResume()), [onSurfaceChanged](http://docs.google.com/org/opencv/android/CameraGLRendererBase.html#onSurfaceChanged(javax.microedition.khronos.opengles.GL10,%20int,%20int)), [onSurfaceCreated](http://docs.google.com/org/opencv/android/CameraGLRendererBase.html#onSurfaceCreated(javax.microedition.khronos.opengles.GL10,%20javax.microedition.khronos.egl.EGLConfig)), [setCameraIndex](http://docs.google.com/org/opencv/android/CameraGLRendererBase.html#setCameraIndex(int)), [setMaxCameraPreviewSize](http://docs.google.com/org/opencv/android/CameraGLRendererBase.html#setMaxCameraPreviewSize(int,%20int))

### Methods inherited from class java.lang.Objectequals, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait

### Field Detail

#### LOGTAG public static final java.lang.String LOGTAGSee Also:[Constant Field Values](http://docs.google.com/constant-values.html#org.opencv.android.CameraRenderer.LOGTAG)

### Method Detail

#### setCameraPreviewSize public void setCameraPreviewSize(int width, int height)

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