Category:Camera

Recently Edited and Most Viewed

Recently Edited

- Sharing Cinemagraphs in your Windows Phone 8 App . . chintandave_er
- Getting started with the Camera APIs for native code . . bintk
- Camera Pic & GeoTagging App using PhoneGap . . Aady
- Magnifying Video Brush in Windows Phone . . Vaishali Rawat
- Augmented Reality Applications with NyARToolkit and Qt3D . . Vaishali Rawat
- Enabling wallet payment by face recognition . . galazzo
- Creating a Lens application that uses HLSL effects for filters . . r2d2rigo
- Camera APIs may use/report incorrect supported resolution on some Lumia devices (Known Issue) . . hamishwillee
- How to detect camera availability in Windows Phone . . chintandave_er
- Extending the Windows Phone 8 Camera App with Lenses . . chintandave_er

Most Viewed

- Augmented Reality Applications with NyARToolkit and Qt3D
- Sharing Cinemagraphs in your Windows Phone 8 App
- Access camera viewfinder data
- J2ME API Bridge Interface
- QML horizon component for camera apps
- Multi-Threaded Image Processing using Qt Camera
- QHdrCamera component for High Dynamic Range Imaging
- Photomosaic App with Qt
- Camera Pic & GeoTagging App using PhoneGap
- MeeGo Camera VideoSurface manipulation

Development Frameworks

Qt

- Augmented Reality Applications with NyARToolkit and Qt3D
- Getting available graphics memory using Qt on Symbian
- Real-estate sales camera app
- Making a facing direction aware camera in Qt
- QAugmentedReality - Local based augmented reality component
- Camera Key Event Disposal in Qt on Symbian
- Secondary camera in QML
- PureView Imaging Competition 2012Q2
- Detecting motion of a coloured object from camera viewfinder
- Access camera viewfinder data
- QHdrCamera component for High Dynamic Range Imaging
- Photomosaic App with Qt
- MeeGo Camera VideoSurface manipulation
- Real-time edge detection in camera viewport
- Multi-Threaded Image Processing using Qt Camera
- QML horizon component for camera apps
- CamFeatures: QML component to get camera capabilities
- Capturing image using QML Camera and uploading to Facebook
- Magnifier using Qt Quick - app showcase
- Camera key handling in Nokia Belle

See also the Camera Guide, which covers Qt C++, QML and Symbian C++ APIs.

Symbian C++

- Camera Key Event Disposal in Qt on Symbian
- Controlling the camera light using CCamera
- Camera key handling in Nokia Belle
- Frame rate of camera view finder cannot be adjusted (Known Issue)
- Detect the file name when a new image/video clip has been taken from the built-in Camera application
- Using the camera autofocus feature in Symbian
- Using direct screen view finder with CCamera
- Camera Application Engine API
- How use NotifyChange to get camera clicks
- Compatibility break in AutoFocus functionality in S60 3rd Edition FP2 (Known Issue)
- Camera Uid for Different Symbian Mobile devices
- Checking flip cover and camera positions using Symbian C++

Windows Phone

- Sharing Cinemagraphs in your Windows Phone 8 App
- Getting started with the Camera APIs for native code
- Camera Pic & GeoTagging App using PhoneGap
- Magnifying Video Brush in Windows Phone
- Enabling wallet payment by face recognition
- Creating a Lens application that uses HLSL effects for filters
- Camera APIs may use/report incorrect supported resolution on some Lumia devices (Known Issue)
- How to detect camera availability in Windows Phone
- Extending the Windows Phone 8 Camera App with Lenses
- Aviary SDK for Windows Phone
- Brushes in Windows Phone
- Launchers and Choosers for Windows Phone
- Use Camera with XNA

Java / Java ME

- Taking a picture in Java ME
- Saving a captured image in Java ME
- Determining the number of cameras in Java ME
- How to set image format in JSR 234
- Series 40 6th Edition: Accessing Camera Capability with Advanced Multimedia Supplements API (JSR-234)
- How to get full filename of the snapshot taken in JSR 234
- J2ME API Bridge Interface
- How to check whether the phone supports camera from Java ME
- How to take continuous camera snapshot using Java ME
- How to use auto focus
- How to set image quality of snapshot taken
- How to take snapshot using JSR234

(C) Copyright Nokia 2013. All rights reserved.

- How to display the camera & take snapshots in Java ME
- How to set resoultion of snapshot taken

Symbian Web Runtime

- Photomosaic App with Qt
- Retrieving thumbnail of an image taken with a PS 2.0 Camera API
- How to use Camera in WRT Widget
- Checking availability of Camera feature in WRT

Python on Symbian

None

Other

None

(C) Copyright Nokia 2013. All rights reserved.

(C) Copyright Nokia 2013. All rights reserved.