
CCAPI(1.1.0h) Release Note

06/17/2022

Canon Inc.

1. History

06/17/2022

- CameraControlAPI Reference v1.1.0 Rev.1.9 update
- Fixing Android Samples
 - Add New Features
 - Ignore shooting mode dial mode
 - Custom high speed cont

03/28/2022

- CameraControlAPI Reference v1.1.0 Rev.1.8 update

01/31/2022

- CameraControlAPI Reference v1.1.0 Rev.1.7 update
- Fixing Android Samples
 - Add New Features
 - Sensor Cleaning

12/02/2021

- CameraControlAPI Reference v1.1.0 Rev.1.6 update
- Fixing Android Samples
 - Add New Features
 - Supports IPv6
 - Added IPv6 discovery functionality (link-local addresses are not supported)
 - Supports content store destinations
 - Added the ability to select a directory to store content
 - Subject tracking
 - Still image compression ratio (M,S1,S2)
 - Subject tracking
 - Movie Cropping
 - Movie rec. format
 - Anti-flicker shoot / HF Anti-flicker shoot
 - Still Image / movie Separate

08/24/2021

- CameraControlAPI Reference v1.1.0 Rev.1.5 update
- Fixing Android Samples
 - Add New Features

-Get movie recording mode

03/26/2021

-CameraControlAPI Reference v1.1.0 Rev.1.4 update

10/15/2020

-CameraControlAPI Reference v1.1.0 Rev.1.3 update

-CCAPI Activation Tool for Macintosh v1.0.3 update

08/20/2020

-CameraControlAPI Reference v1.1.0 Rev.1.2 update

-Fixing Android Samples

-Add New Features

-Network setting

-Shutter mode

-High frame rate setting

-Optical Viewfinder

03/06/2020

-Fixing Android Samples

-Corrects an issue that prevents a disconnect when the Disconnect button is pressed.

12/13/2019

-CameraControlAPI Reference v1.1.0 Rev.1.0 update

-CCAPI Activation Tool for Macintosh v1.0.2 update

-The following OS has been added to the operating environment of the CCAPI Activation Tool.

-Mac OS X 10.15

06/10/2019

-CameraControlAPI Reference v1.0.0 Rev.1.1 update

05/16/2019

-Changed the size of the disk image file of CCAPI Activation Tool for Macintosh.

03/15/2019

-CCAPI Activation Tool for Macintosh v1.0.1 update

-Fixed application crashes on startup.

02/25/2019

-First release

2. Usage of CCAPI

Please refer to Operating Guide and Reference for the detail.