

Osmo RAW Release Notes

2017.05.09

1. Firmware Version: v1.4.0.70
2. DJI GO App iOS Version: v3.1.10
3. DJI GO App Android Version: v3.1.5

Major Updates

1. The Osmo Pro/RAW Wired Video Adapter can now be used with CrystalSky Monitors and Android mobile devices. Compared to a Wi-Fi connection, a wired connection greatly increases live video feed quality and stability.
2. Optimized camera data management to save settings in real time.
3. Fixed an issue where footage could be blurry when setting camera focus to infinity.
4. Fixed an issue where the gimbal could slightly drift when pressing and holding the screen to move the camera.
5. Fixed an issue where zoom lenses failed to pull back automatically after powering off.
6. Fixed an occasional issue where DJI Focus settings in the DJI GO app switched unexpectedly.
7. Fixed an occasional issue where the live view became unstable when used with DJI Focus after enabling the focus assistant function.

Notes

1. Only upgrade your firmware by downloading the firmware, loading the .bin file onto the Micro SD card, and inserting the card into the camera. Do not use other methods for upgrading.
2. The firmware version v1.4.0.70 should be displayed in DJI GO after the upgrade. Be sure to connect your mobile device to the Internet before connecting to the Osmo RAW so that the correct firmware version is displayed in DJI GO.
3. The Zenmuse X5R gimbal and camera can also be used on the Inspire 1 RAW after upgrading the firmware on the Osmo RAW.

Osmo RAW Release Notes

2016.08.25

1. Firmware Version: v1.3.0.40
2. DJI GO App iOS Version: v2.8.7
3. DJI GO App Android Version: v2.8.4

Major Updates

1. Added support for the DJI Focus Handwheel, enabling precise focus, aperture and zoom control.
2. Reduce instances of failure to power on the Osmo RAW.
3. Hold down the trigger and push the joystick up and down to zoom when using a compatible lens.
4. Added options for locking the tilt axis and inverting the joystick.
5. Fixed issue of non-functional playback.

Notes

1. Only upgrade your firmware by downloading the firmware, loading the .bin file onto the Micro SD card, and inserting the card into the camera. Do not use other methods for upgrading. Ensure the battery is fully charged.
2. Firmware version v1.3.0.40 should be displayed in DJI GO after the upgrade. Be sure to connect your mobile device to the Internet before connecting to the Osmo RAW's Wi-Fi network so that the correct firmware version is displayed in DJI GO.
3. The Zenmuse X5R gimbal and camera can be used on the Inspire 1 RAW after upgrading the firmware on the Osmo RAW. The Osmo handle can also be used with the Zenmuse X3 and Zenmuse X5.

Osmo RAW Release Notes

2016.05.04

1. Firmware Version: v1.1.0.10
2. DJI GO App iOS Version: v2.8.0
3. DJI GO App Android Version: v2.8.0

Major Updates

1. Support for the Zenmuse X5R gimbal and camera, as well as the Single Shot, Multiple Shot, Interval Shot, Video and Audio Recording features.
2. Improved Zenmuse X5R camera stabilization.
3. Added reverse joystick control function for the tilt and pan axes. Enable this function under “Gimbal Settings” in DJI GO.
4. Fixed the red tone on high ISO photos for the Zenmuse X5R camera.
5. Fixed the focus breathing issue associated with recording 4K video using D-Log in M mode for the Zenmuse X5R camera.

Notes

1. Only upgrade your firmware by downloading the firmware, loading the .bin file onto the Micro SD card, and inserting the card into the camera. Do not use other methods for upgrading. Ensure the battery is fully charged.
2. Firmware version v1.1.0.10 should be displayed in DJI GO after the upgrade. Be sure to connect your mobile device to the Internet before connecting to the Osmo RAW’s Wi-Fi network so that the correct firmware version is displayed in DJI GO.
3. The Zenmuse X5R gimbal and camera can be used on the Inspire 1 RAW after upgrading the firmware on the Osmo RAW. The Osmo handle can also be used with the Zenmuse X3 and Zenmuse X5.