**What’s New?**

- Added support for the DJI O3 Air Unit to record video at 4K@30fps, 2.7K@30fps, and 1080p@30fps. When used with DJI Goggles 2, 4K@120fps, 2.7K@120fps, and 1080p@120fps are also supported.
- Added ability to set the sharpness and noise reduction value. Go to **Settings → Camera → Advanced Camera Settings** in the goggles menu to set the value.
- The time for DJI O3 Air Unit to enter low-power state after stopping the aircraft motors has been changed from three seconds to six seconds.
- Improved D-Cinelike to 10bit, providing more possibilities for post-processing.
- Optimized the camera exposure in some backlighting scenarios to avoid over-dark in shadow areas.
- Optimized the remote controller signal in some scenarios.

**Notes:**

- Restart DJI O3 Air Unit, the remote controller, and goggles after the update is complete.
- If update fails, restart DJI O3 Air Unit and DJI Assistant 2 (Consumer Drones Series), then try again.

https://www.dji.com/o3-air-unit

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What's New?

- Added the following video recording specification:
  - With DJI FPV Goggles V2: 4K@120fps, 4K@100fps
  - With DJI Goggles 2: 4K@100fps
- Added the function to use DJI Assistant 2 (Consumer Drones Series) to update the camera calibration file to guarantee image quality after the camera module is replaced.
- Optimized the power consumption strategy in low-power state to improve the stand-by time.

Notes:

- Restart DJI O3 Air Unit, the remote controller, and goggles after the update is complete.
- If update fails, restart DJI O3 Air Unit and DJI Assistant 2 (Consumer Drones Series), then try again.