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Mavic Pro Release Notes

Date: 2017.02.14

Firmware : v01.03.0400

DJI GO 4 App iOS : v4.0.4

DJI GO 4 App Android : v4.0.2

What's New?

• Added a self-diagnostic test function for ultrasonic sensors every time the aircraft is powered on.

- Improved the Interval Mode performance.
- Upgraded the D-Log color mode to extend dynamic range.
- Optimized the video transmission by reducing the transmission signal loss ratio.

- Restart the aircraft and remote controller after upgrade is complete.
- If the firmware upgrade fails, restart aircraft, remote controller and DJI GO 4, and retry.



Date : 2016.12.26

Firmware : v01.03.0200

DJI GO 4 App iOS: v4.0.2
DJI GO 4 App Android: v4.0.1

What's New?

• Improved gimbal performance when flying in low temperatures.

• Added Cinematic Mode for smoother the footage, refer to the user manual for details.

- Restart the aircraft and remote controller after upgrade is complete.
- If the firmware upgrade fails, restart aircraft, remote controller and DJI GO 4, and retry.



Date : 2016.12.06

Firmware: v01.03.0000

DJI GO 4 App iOS : v4.0.0

DJI GO 4 App Android : v4.0.0

What's New?

- Added AR route display in TapFly mode when used with the DJI GO 4 app.
- Added a vibration warning for the remote controller when the aircraft enters ATTI mode.
- Added wind speed evaluation and a high wind speed warning.
- Added more film looks and color modes (when used with the DJI GO 4 app).

Improvements:

- Optimized the compass algorithm to reduce switching from GPS Mode to ATTI Mode.
- Improved magnetic detection for the remote controller. The aircraft will now return to home when strong magnetic interference is detected.
- Improved the speed at which the HD video link connection can be regained after disruption.
- Optimized altitude maintenance capabilities when flying over water.
- Optimized Gesture Mode.
- Improved the indoor flying experience by shortening the minimum distance from an obstacle from 3m to 1m.
- Optimized power management for long-term battery storage.

- Restart the aircraft and remote controller after upgrade is complete.
- If the firmware upgrade fails, restart aircraft, remote controller and DJI GO 4, and retry.



Date: 2016.11.09

Firmware : v01.02.0900

DJI GO App iOS: v3.0.2
DJI GO App Android: v3.0.1

What's New?

- Optimized Remote Controller Calibration.
- Adjusted default gimbal pitch smoothing value from 10 to 15 for smoother movement.
- Increased USB connection stability.
- Adjusted camera color.
- Fixed occasional remote control command timeout.
- Fixed occasional unresponsiveness to remote controller commands.
- Deleted support for using C1 or C2 button to launch the DJI GO app on iOS.

- Restart the aircraft and remote controller after upgrade is complete.
- If the firmware upgrade fails, restart aircraft, remote controller and DJI GO, and retry.



Date : 2016.10.21

Firmware: v01.02.0800

DJI GO App iOS: v3.0.1
DJI GO App Android: v3.0.0

What's New?

- Optimized the Return-to-Home and Landing (refer to the user manual for details).
- Reduced descent issue caused from flying indoors to outdoors.
- Minimized an overheating issue resulting from not removing the gimbal clamp after powering on the aircraft.
- Improved the stability of the aircraft when switching between Portrait and Landscape.
- Optimized the ActiveTrack experience, keeping moving subjects in center frame more effectively and smoothing footage.
- Optimized control parameters to improve the flight experience.
- Fixed occasional issue of GPS signal loss.

- Restart the aircraft and remote controller after upgrade is complete.
- If the firmware upgrade fails, restart aircraft, remote controller and DJI GO, and retry.