



## DJI Goggles 2 Release Notes

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Date:	2023.12.21
DJI Goggles 2 Firmware:	v01.09.0000
DJI Fly App Version:	v1.12.4 (iOS & Android)

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### What's New

- Added support to use with DJI Mini 4 Pro.

### Notes:

- Update the firmware of the aircraft, goggles, and motion controller before using for the first time, otherwise the devices cannot be linked.
  - ◆ Aircraft: Update the firmware using the original remote controller of the aircraft.
  - ◆ Goggles and motion controller: Connect the goggles to a mobile device and run the DJI Fly app. Select **Profile→Device Management**. Locate the corresponding goggles. Select **Firmware Update** and follow the on-screen instructions to update the firmware.

Alternatively, the DJI Assistant 2 (Consumer Drone Series) software can be used on a computer to update the firmware of the devices separately.

- When used with the goggles, only DJI RC Motion 2 is supported for flight control, other remote controllers cannot be used to control the aircraft.
- Restart the aircraft, goggles, and motion controller after the firmware update is complete.
- Note that the update may reset various flight parameters such as the RTH altitude and the maximum flight distance. Before updating, take note of your preferred settings and readjust them after the update.
- If the update fails, restart the devices and software, and then try again.



## DJI Goggles 2 Release Notes

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Date:	2023.09.25
DJI Goggles 2 Firmware:	v01.08.0000
DJI Fly App Version:	v1.12.0 (iOS & Android)

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### What's New

- Added support to use with DJI Air 3.

### Notes:

- Update the firmware of the aircraft, goggles, and motion controller before using for the first time, otherwise the devices cannot be linked.
  - ◆ Aircraft: Update the firmware using the original remote controller of the aircraft.
  - ◆ Goggles and motion controller: Connect the goggles to a mobile device and run the DJI Fly app. Select **Profile→Device Management**. Locate the corresponding goggles. Select **Firmware Update** and follow the on-screen instructions to update the firmware.

Alternatively, the DJI Assistant 2 (Consumer Drone Series) software can be used on a computer to update the firmware of the devices separately.

- When used with the goggles, only DJI RC Motion 2 is supported for flight control, other remote controllers cannot be used to control the aircraft.
- Restart the aircraft, goggles, and motion controller after the firmware update is complete.
- Note that the update may reset various flight parameters such as the RTH altitude and the maximum flight distance. Before updating, take note of your preferred settings and readjust them after the update.
- If the update fails, restart the devices and software, and then try again.



## DJI Goggles 2 Release Notes

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Date:	2023.07.25
DJI Goggles 2 Firmware:	v01.07.0000
DJI Fly App Version:	v1.11.0 (iOS & Android)

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### What 's New

- Added support to use with DJI FPV.

### Notes:

- Restart the aircraft, remote control device, and goggles after the update is complete.
- Note that the update may reset various flight parameters such as the RTH altitude and the maximum flight distance. Before updating, take note of your preferred settings and readjust them after the update.
- If update fails, restart the aircraft, remote control device, goggles, and DJI Fly or DJI Assistant 2 (Consumer Drones Series) and try again.



## DJI Goggles 2 Release Notes

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Date:	2023.04.25
DJI Goggles 2 Firmware:	v01.06.0000
DJI Fly App Version:	v1.10.0 (iOS & Android)

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### What's New

- Added support for the following products:
  - ◆ DJI Mavic 3 Pro (including DJI Mavic 3 Pro Cine)
  - ◆ DJI Mavic 3 (including DJI Mavic 3 Cine)
  - ◆ DJI Mavic 3 Classic
  - ◆ DJI Mini 3 Pro

### Notes:

- Update the firmware of the aircraft, goggles, and motion controller before using for the first time, otherwise the devices cannot be linked.
  - ◆ Aircraft: Update the firmware using the original remote controller of the aircraft.
  - ◆ Goggles and motion controller: Connect the goggles to a mobile device and run the DJI Fly app. Select **Profile**→**Device Management**. Locate the corresponding goggles. Select **Firmware Update** and follow the on-screen instructions to update the firmware.

Alternatively, the DJI Assistant 2 (Consumer Drone Series) software can be used on a computer to update the firmware of the devices separately.
- When the above aircraft are used with the goggles, only DJI RC Motion 2 is supported for flight control, other remote controllers cannot be used to control the aircraft.
- Restart the aircraft, goggles, and motion controller after the firmware update is complete.
- Note that the update may reset various flight parameters such as the RTH altitude and the maximum flight distance. Before updating, take note of your preferred settings and readjust them after the update.
- If the update fails, restart the devices and software, and then try again.



## DJI Goggles 2 Release Notes

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Date:	2023.03.28
DJI Goggles 2 Firmware:	v01.05.0000
DJI Fly App Version:	v1.9.8 (iOS & Android)

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### What's New

- Added support to use with DJI RC Motion 2.
- Added functionality to erase all user data generated and stored on the aircraft during flight when used with DJI Avata. To use the function, open the goggles menu and select **Settings**→**About**→**Clear All Data**.
- When used with DJI Avata, RTH altitude prompt was added after updating the Home Point.
- When used with DJI Avata, the low battery RTH countdown was increased to 15 seconds.
- Added support for Betaflight 4.4 HD OSD when used with DJI O3 Air Unit or DJI FPV Air Unit Module.
- Optimized the visual prompts when remote control or image transmission signals are weak.

### Notes:

- Restart the aircraft (or air unit), remote controller, and goggles after the update is complete.
- Note that the update may reset various flight parameters such as the RTH altitude and the maximum flight distance. Before updating, take note of your preferred settings and readjust them after the update.
- If update fails, restart the aircraft (or air unit), remote controller, goggles, and DJI Fly or DJI Assistant 2 (Consumer Drones Series) and try again.



## DJI Goggles 2 Release Notes

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Date:	2022.12.08
Goggles Firmware:	v01.03.0000

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### What's New

- Added support to use with DJI FPV Air Unit Module.
- Added support to use Canvas Mode when using with DJI FPV Air Unit Module.
- Added support for the following video recording specifications when using with DJI Avata:
  - ◆ 2.7K@120fps
  - ◆ 1080p@120fps
  - ◆ 4K@30fps
  - ◆ 2.7K@30fps
  - ◆ 1080p@30fps
- Added ability to transfer data from the aircraft internal storage to the installed microSD card when using with DJI Avata.
- Added ability to configure the sharpness and noise reduction value.
- Added ability to display the channel information on the LED dot matrix display.
- Optimized some interface prompts.

### Notes:

- Restart the aircraft (or air unit), remote controller, and goggles after the update is complete.
- Note that the update may reset various flight parameters such as the RTH altitude and the maximum flight distance. Before updating, take note of your preferred settings and readjust them after the update.
- If update fails, restart the aircraft (or air unit), remote controller, goggles, and DJI Fly or DJI Assistant 2 (Consumer Drones Series) and try again.



## DJI Goggles 2 Release Notes

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Date:	2022.11.22
Goggles Firmware:	v01.02.0000

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### What 's New

- Added support to use with DJI O3 Air Unit.
- Added support to use Canvas Mode when using with DJI O3 Air Unit.
- Added hibernation mode: the goggles will enter hibernation mode after being idle for a long time (approximately eight minutes) when powered on. Wake up the goggles by pressing the link button.
- Optimized the video transmission experience in broadcast mode for both pilot and audience.
- Optimized prompts in some scenarios.
- Optimized the goggles tutorials.

### Notes:

- Restart the aircraft (or air unit), remote controller, and goggles after the update is complete.
- Note that the update may reset various flight parameters such as the RTH altitude and the maximum flight distance. Before updating, take note of your preferred settings and readjust them after the update.
- If update fails, restart the aircraft (or air unit), remote controller, goggles, and DJI Fly or DJI Assistant 2 (Consumer Drones Series) and try again.