



## DJI Air 3 Release Notes

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Date:	2024.04.23
Aircraft Firmware:	v01.00.1300
Remote Controller Firmware:	v02.02.0000 (DJI RC 2) v01.00.0700 (DJI RC-N2)
DJI Fly App iOS:	v1.13.1
DJI Fly App Android:	v1.13.1

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### What's New

- Fixed some known issues.

### Notes:

- If update fails, restart aircraft, remote controller, and DJI Fly or DJI Assistant 2 (Consumer Drones Series), and retry.



## DJI Air 3 Release Notes

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Date:	2024.04.11
Aircraft Firmware:	v01.00.1200
Remote Controller Firmware:	v02.02.0000 (DJI RC 2) v01.00.0700 (DJI RC-N2)
DJI Fly App iOS:	v1.13.0
DJI Fly App Android:	v1.13.0

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### What's New

- Added support for DJI Goggles 3 and DJI RC Motion 3. Visit <https://www.dji.com/air-3/downloads> and refer to the Consumer Drones and Goggles Compatibility Information (for DJI Goggles 3) for more information.
- Added support for Remote ID requirements of some countries and regions.

### Notes:

- Added features require DJI Fly v1.13.0 or later.
- If update fails, restart aircraft, remote controller, and DJI Fly or DJI Assistant 2 (Consumer Drones Series), and retry.



## DJI Air 3 Release Notes

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Date:	2023.12.21
Aircraft Firmware:	v01.00.10.00
Remote Controller Firmware:	v02.00.03.00 (DJI RC 2) v01.00.06.00 (DJI RC-N2)
DJI Fly App iOS:	v1.12.4
DJI Fly App Android:	v1.12.4

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### What's New

- Added Auto mode for ActiveShots 360°.
- Added Vision Assist.
- Added digital zoom for 12MP photo mode.
- Added Vision Positioning and Obstacle Sensing switch.
- Added Sphere Panorama for the medium tele camera.
- Added support for civil uncrewed aircraft owners to register their aircraft with CAAC using their real names to comply with the uncrewed aircraft-related regulations in China.
- Added support for Front Arm LED settings in the EASA member states and the UK.
- Added support to make camera parameter settings unaffected by firmware updates. This function will only work if the aircraft firmware is v01.00.06.00 or above before an update occurs.
- Optimized battery auto-discharge strategy.
- Fixed some known issues.

### Notes:

- Added features require DJI Fly v1.12.4 or later.
- If update fails, restart aircraft, remote controller, and DJI Fly or DJI Assistant 2 (Consumer Drones Series), and retry.



## DJI Air 3 Release Notes

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Date:	2023.11.2
Aircraft Firmware:	v01.00.0700
Remote Controller Firmware:	v02.00.01.00 (DJI RC 2) v01.00.05.00 (DJI RC-N2)
DJI Fly App iOS:	v1.12.3
DJI Fly App Android:	v1.12.3

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### What's New

- Fixed some bugs.

### Notes:

- Make sure to update the firmware of the aircraft, goggles, and motion controller before linking. The user can use DJI Assistant 2 (Consumer Drone Series) to update the firmware of each device individually, or use the DJI Fly app to update the firmware:
  - a. Aircraft: Update the firmware with the remote controller.
  - b. Goggles and Motion Controller: Power on the goggles and the motion controller. Connect the USB-C port of the goggles to a mobile device, run DJI Fly, and select **Profile > Device Management**. Locate the corresponding goggles. Select **Firmware Update** and follow the on-screen instructions to update the firmware.
- Camera settings will be reset after firmware update. Check the camera settings in DJI Fly.
- If update fails, restart aircraft, remote controller, and DJI Fly or DJI Assistant 2 (Consumer Drones Series), and retry.



## DJI Air 3 Release Notes

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Date:	2023.09.25
Aircraft Firmware:	v01.00.0600
Remote Controller Firmware:	v02.00.00.00 (DJI RC 2) v01.00.05.00 (DJI RC-N2)
DJI Fly App iOS:	v1.12.0
DJI Fly App Android:	v1.12.0

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### What's New

- Added support for taking five 48MP photos when using AEB and Burst Shooting.
- Added AR Home Point, AR Return-to-Home Route, and AR Aircraft Shadow.
- Added support for manually setting the Max Horizontal Speed in Normal mode to 15 m/s.
- Added support for DJI Goggles 2, DJI Goggles Integra, and DJI RC Motion 2. Visit <https://www.dji.com/air-3/downloads> and refer to the Consumer Drones and Goggles Compatibility Information for more information.

### Notes:

- Make sure to update the firmware of the aircraft, goggles, and motion controller before linking. The user can use DJI Assistant 2 (Consumer Drone Series) to update the firmware of each device individually, or use the DJI Fly app to update the firmware:
  - a. Aircraft: Update the firmware with the remote controller.
  - b. Goggles and Motion Controller: Power on the goggles and the motion controller. Connect the USB-C port of the goggles to a mobile device, run DJI Fly, and select **Profile > Device Management**. Locate the corresponding goggles. Select **Firmware Update** and follow the on-screen instructions to update the firmware.
- Camera settings will be reset after firmware update. Check the camera settings in DJI Fly.
- If update fails, restart aircraft, remote controller, and DJI Fly or DJI Assistant 2 (Consumer Drones Series), and retry.



## DJI Air 3 Release Notes

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Date:	2023.08.28
Aircraft Firmware:	v01.00.0400
Remote Controller Firmware:	v01.00.06.00 (DJI RC 2) v01.00.04.00 (DJI RC-N2)
DJI Fly App iOS:	v1.11.0
DJI Fly App Android:	v1.11.0

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### What's New

- Fixed some known issues.

### Notes:

- Camera settings will be reset after firmware update. Check the camera settings in DJI Fly.
- If update fails, restart aircraft, remote controller, and DJI Fly or DJI Assistant 2 (Consumer Drones Series), and retry.



## DJI Air 3 Release Notes

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Date:	2023.07.25
Aircraft Firmware:	v01.00.0300
Remote Controller Firmware:	v01.00.05.00 (DJI RC 2) v01.00.03.00 (DJI RC-N2)
DJI Fly App iOS:	v1.11.0
DJI Fly App Android:	v1.11.0

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### What's New

- Added support for taking 48MP photos.
- Added support for adjusting style parameters such as sharpness and noise reduction in video mode.
- Added support for shutter speed options of 2.5 seconds to 8 seconds for simulated long exposure when taking 12MP photos.
- Added support for using wide-angle lens.
- Optimized RTH in low-light environments.

### Notes:

- Camera settings will be reset after firmware update. Check the camera settings in DJI Fly.
- If update fails, restart aircraft, remote controller, and DJI Fly or DJI Assistant 2 (Consumer Drones Series), and retry.