



DJI Mini 2 Release Notes

Date:	2021.03.04
Aircraft Firmware:	v01.02.0300
Remote Controller firmware:	v02.00.1200
DJI Fly App iOS:	v1.3.0
DJI Fly App Android:	v1.3.0

What's New?

- Added ability to control orientation of aircraft when flying forward during RTH.
- Fixed rare issue: aircraft drifted during flight.
- Fixed rare issue: gimbal vibrated when aircraft descended during RTH.



DJI Mini 2 Release Notes

Date:	2021.01.01
Aircraft Firmware:	v01.02.0100
Remote Controller firmware:	v02.00.1200
DJI Fly App iOS:	v1.2.2
DJI Fly App Android:	v1.2.2

What's New?

- Added zoom to photo mode.
- Added 48/50/60fps shooting frame rate for 2.7K video.
- Optimized Wi-Fi/Bluetooth connectivity, providing a faster and more stable connection.
- Increased flight stability in some scenarios.
- Fixed issue: abnormal color appeared in panoramic DNG photos.
- Fixed rare issue: abnormal texture appeared in the upper left corner in 4K videos.

Notes:

- Added features require DJI Fly v1.2.2 or later. For Android users, visit DJI official website to update to the latest version. <https://www.dji.com/mini-2/downloads>



DJI Mini 2 Release Notes

Date:	2020.12.16
Aircraft Firmware:	v01.01.0700
Remote Controller firmware:	v02.00.1101
DJI Fly App iOS:	v1.2.1
DJI Fly App Android:	v1.2.1

What's New?

- Added support to unlock more GEO zones.
- Significantly improved the flying stability in environments with interference, bringing a better flying experience.
- Fixed rare issue: aircraft could not take off in some situations.



DJI Mini 2 Release Notes

Date:	2020.11.05
Aircraft Firmware:	v01.01.0000
Remote Controller firmware:	v02.00.1100
DJI Fly App iOS:	v1.2.0
DJI Fly App Android:	v1.2.0

What's New?

- Added Enhanced Photo.
- Added Trimmed Download.
- Added zoom to video mode.
- Added ability to customize the lighting pattern for the front LED when in default state.
- Changed way to switch between QuickTransfer mode and flight mode to pressing and holding QuickTransfer button for two seconds.
- Optimized QuickTransfer so that a transmission rate of up to 20 MB/s can be achieved in an environment without interference.
- Optimized exposure for panoramic photos in some scenarios.
- Optimized logic for Return to Home (RTH). The default RTH altitude is adjusted to 100 m and the aircraft will hover in place if the horizontal distance from the Home Point is less than 20 m.
- Optimized logic of Low Battery RTH.
- Fixed rare issue: the gimbal vibrated while recording in Normal mode.
- Added support for DJI RC-N1 Remote Controller. The DJI RC-N1 Remote Controller can be used with DJI Mini 2 as well as Mavic Air 2 (requires DJI Fly v.1.2.0 or later).