



Osmo Mobile 6 Release Notes

Date:	2024.06.17
Firmware:	V01.06.02.10
DJI Mimo App for iOS:	V2.0.4
DJI Mimo App for Android:	V2.0.4

What's New

- Added support for Remote Control with Watch. Current version only supports Apple Watch. Refer to <https://www.dji.com/osmo-mobile-6/faq> for more information on the devices supported by the DJI Mimo app. Users can view the camera feed, control the gimbal direction and adjust the composition, switch between portrait and landscape mode, and enable ActiveTrack remotely on the watch. When shooting is complete, the captured photo or the first frame of the video can be viewed remotely on the watch.
- Optimized ActiveTrack function. Optimized the ActiveTrack performance and the UI display, providing more stable subject tracking and a smoother shooting experience.
- Optimized the AI Editor for Parents & Kids Mode. The recorded video can be automatically edited and generated in the DJI Mimo app when shooting is complete.

* The above updates are required to be used with DJI Mimo V2.0.4 or later.

Notes:

- If the update fails, restart Osmo Mobile 6 and DJI Mimo, re-connect the mobile phone's Bluetooth, and then retry.



Osmo Mobile 6 Release Notes

Date:	2023.12.21
Firmware:	V01.05.01.10
DJI Mimo App for iOS:	V1.11.4
DJI Mimo App for Android:	V1.11.2

What's new?

- Optimized ActiveTrack performance.
- Fixed some minor bugs.

Notes:

- If the update fails, restart Osmo Mobile 6 and DJI Mimo, re-connect the mobile phone's Bluetooth, and then retry.



Osmo Mobile 6 Release Notes

Date:	2023.09.07
Firmware:	V01.04.01.30
DJI Mimo App for iOS:	V1.10.4
DJI Mimo App for Android:	V1.10.4

What's new?

- Added Parents & Kids Mode. DJI Mimo v1.10.4 or later is required. When enabled, the interaction moments between parents and kids can be automatically captured. The video can be automatically edited and generated using the LightCut app. LightCut v4.71.0 or later is required.
- Fixed some minor bugs.

Notes:

- If the update fails, restart Osmo Mobile 6 and DJI Mimo, re-connect the mobile phone's Bluetooth, and then retry.



Osmo Mobile 6 Release Notes

Date:	2023.07.05
Firmware:	v01.03.01.10
DJI Mimo App for iOS:	v1.9.0
DJI Mimo App for Android:	v1.9.0

What's new?

- Optimized ActiveTrack performance. Visit <https://www.dji.com/osmo-mobile-6> and refer to the Mobile Phone Compatibility List for more information. Optimized the tracking algorithm to re-identify people that are moving or in a scene with multiple people.
- Added Extended Tilt Mode. When enabled, the gimbal tilt angle becomes larger, which is suitable for capturing static scenes such as a desktop. This feature can only be used in the DJI Mimo app. DJI Mimo v1.9.0 or later is required. Note: the joystick can only control the tilt in this mode.
- Fixed some minor bugs.

Notes:

- If the update fails, restart Osmo Mobile 6 and DJI Mimo, re-connect the mobile phone's Bluetooth, and then retry.



Osmo Mobile 6 Release Notes

Date:	2022.11.03
Firmware:	v01.00.03.10
DJI Mimo App for iOS:	v1.8.4
DJI Mimo App for Android:	v1.8.4

What's new?

- Added log upload feature. Go to DJI Mimo homepage > DJI Support > Log Upload to upload the log. Requires DJI Mimo v1.8.4 or above.
- Fixed some minor bugs.

Notes:

- If the update fails, restart Osmo Mobile 6 and DJI Mimo, re-connect the mobile phone's Bluetooth, and then retry.



Osmo Mobile 6 Release Notes

Date:	2022.09.22
Firmware:	v01.00.02.40
DJI Mimo App for iOS:	v1.8.2
DJI Mimo App for Android:	v1.8.0

What's new?

- Added support for iPhone 14, iPhone 14 Pro and iPhone 14 Pro Max. Requires DJI Mimo v1.8.2 or above.
- Optimized ActiveTrack performance in selfie mode.
- Optimized gimbal stabilization.
- Fixed issue: gimbal cannot resume occasionally after pressing a button when the motor is protected.
- Fixed issue: gimbal stopped moving occasionally during panorama shot.
- Fixed issue: gimbal cannot automatically power on occasionally after unfolding.
- Optimized experiences.

Notes:

- If the update fails, restart Osmo Mobile 6 and DJI Mimo, re-connect the mobile phone's Bluetooth, and then retry.