

EVO Max Series App & Firmware Release Notes

Release Date	09/14/2026
App	v2.5.116.203.19
Aircraft Firmware	v1.9.2.21
RC Firmware	v1.9.4.13

Bug Fixes and Optimizations

- Optimized the aircraft's wind resistance strategy.
- Fixed other known issues.

Notes

- This update includes significant changes with new features, bug fixes, and optimizations. It is strongly recommended to update before the next flight.
- **Versions V1.8 (Aircraft: V1.8.x.xxx | RC: 1.8.x.xxx) or earlier and V1.9 (Aircraft: V1.9.x.xxx | RC: 1.9.x.xxx) or later are incompatible.** In other words, if the aircraft firmware is at V1.8 or earlier while the RC firmware is at V1.9 or later, or vice versa, the aircraft and the RC will not pair.
- The EVO Max firmware can be updated either via OTA (Over-The-Air) or manually. If you encounter any update issues or if the RC and aircraft fail to pair, please contact our customer support at +1 (844) 692-8835 or email us at support@autelrobotics.com.
- After updating to V1.9, please ensure that the Loudspeaker and Spotlight Combo are also updated to the latest firmware version to fully utilize all features. For the Loudspeaker and Spotlight Combo update instructions, please visit Autel Robotics official website and go to *Downloads > Enterprise Products > EVO Max Series > Tool > [Loudspeaker and Spotlight Combo](#)*.
- After updating the aircraft to this version, downgrading to an earlier version is not supported.

OTA Update Tips

1. Power on the remote controller and aircraft. Make sure that the aircraft and remote controller are well paired, both have a **FULL battery level**, and the network connection of the remote controller is normal.
2. Open the Autel Enterprise App. If there is a version update available, you will receive a pop-up notification on the main interface of the App or you can manually select the update in the settings of the App.
3. Click "**Update All**", and the Autel Enterprise App will automatically download and update the firmware for the remote controller and aircraft.
4. After the update is complete, follow the pop-up instructions to restart the remote controller and aircraft.

Reminder

- If a pop-up message appears during the OTA update process with **error code 10022** and "**Update Failed**," click the "**Update Other Devices**" button in the pop-up window to continue updating the remaining devices until the process is complete.
- During the OTA update, the aircraft firmware status in the app may still show "**Updating**" or "**Update Failed**." Please refer to the **rear arm indicator lights** as the update status reference—**solid green** means the aircraft has completed the update.
- If the aircraft updates successfully and no error code 10022 appears, but the RC has not yet started updating, do not power off the RC or aircraft. Allow the update process to continue until the RC displays a successful update message. If the RC's LED is flashing alternately, it indicates the update is in progress—do not turn it off.
- During the update process, do not power off the aircraft and keep it connected to the RC.

Resources

- [Firmware Package V1.9.2.21](#)
- [Manual Firmware Update Instructions](#)

- [Exploring EVO Max Series' New Features With V1.9](#)
- [EVO Max Series' Release Notes](#)

Firmware Version Table

COMPONENT	EVO MAX SERIES
App	2.5.116.203.19
Aircraft	1.9.2.21
Camera	1.9.2.21
Image Transmission	1.9.2.21
Radar	1.8.9.1 / 6.8.11.1 / 6.5.5.1 / 1.0.13.1
Flight Control	1.8.0.112
ESC	1.5.0.33 / 2.0.1.19
RC	1.9.4.13
Image Transmission	1.9.4.13
Remote Control	6.0.6.1
Android System	1.9.4.13
Gimbal	1.4.0.129
Battery	0.4.36.0