

DJI ROMO Release Notes

Date:	2026.04.13
Firmware Version:	V01.00.15.00
Home App iOS:	V1.5.16
Home App Android:	V1.5.16

What's New

- Adds custom room naming to personalize room names.
- Supports voice control for custom cleaning tasks. Only available for the Chinese mainland.
- Adds security passcode and other settings to upgrade security protection strategy.
- Fixes known issues.

DJI ROMO Release Notes

Date:	2025.12.19
Firmware Version:	V01.00.13.00
Home App iOS:	V1.5.10
Home App Android:	V1.5.10

What's New

- Adds support for drying the dust box after vacuuming-only tasks are complete, effectively inhibiting bacteria.
- Adds a network diagnosis tool to help you resolve device connection issues independently.
- Adds settings for low-clearance spaces. You can now adjust cleaning strategies to avoid the device getting stuck.
- Supports linking the Start button to a saved cleaning task, allowing you to quickly start cleaning with a single press.
- Optimizes status light colors during remote video.
- Optimizes carpet detection performance to improve cleaning coverage.
- Optimizes positioning performance for better stability.
- Fixes known issues.

DJI ROMO Release Notes

Date:	2025.11.03
Firmware Version:	V01.00.09.00
Home App iOS:	V1.5.9
Home App Android:	V1.5.9

What's New

- Adds German and Korean for device voice prompts.
- Adds Dutch, Polish, European Portuguese, Turkish, and Italian for app interface.
- Adds support to switch network access region, so that device remote control is available across different regions.
- Adds virtual wall on map, allowing free drawing of no-clean areas.
- Adds extra-low water flow level, leaving fewer water stains after mopping.
- Adds charging auto-adjustment to extend battery lifespan.
- Adds low water reminder, prompting refill of water tank after task is finished.
- Adds support for voice control that allows the robot to leave the base station.
- Adds support to view remaining drying time.
- Reduces cleaning time and water consumption, improving cleaning efficiency and extending battery life.
- Improves device stability.