# **Air Release Notes**

# V4.1.7

## **Gimbal v4.1.7**

• **New Feature:** Fix the error in estimating the parameters of gyroscope.

## Thumb Controller v3.2.0

• There is no update to the previous version.

## MOZA Assistant-Mac v3.2.0

• **Bug Fix:** Fix the problem that firmware cannot be upgraded.

#### MOZA Assistant-Win v3.2.0

• Bug Fix: Fix the problem that firmware cannot be upgraded.

## MZOA Assistant-iOS v1.7.0

• There is no update to the previous version.

#### MOZA Assistant-Android vx.x.x

• There is no update to the previous version.

## V4.1.6

#### **Gimbal v4.1.6**

- **New Feature:** Based on newest stabilization technology to achieve precision control and improve video quality;
- New Feature: Added Auto-tune in the MOZA App to adjust parameters automatically;
- New Feature: Added Roll-follow mode via the handgrip and MOZA thumb controller;
- New Feature: Added real-time calibration to fix gimbal drifting;
- **New Feature:** Improved mimic motion control with the MOZA thumb controller(Only available to controller in version D);
- **New Feature:** Supported more cameras to shoot normal motion timelapse and long-exposure motion timelapse;
- New Feature: Integrated parameters into the firmware to simplify upgrading;

# Thumb Controller v3.2.0

• **New Feature:** Added acceleration calibration function.

# MOZA Assistant-Mac v3.1.0

• **Bug Fix:** Added support for MOZA Lite2 4.x.x.

#### MOZA Assistant-Win v3.1.0

• **Bug Fix:** Added support for MOZA Lite2 4.x.x.

## MZOA Assistant-iOS v1.7.0

- New Feature: Newly increased support for the MOZA Air new firmware version.
- **New Feature:** Newly increased warning for motor protection.
- Bug Fix: Amend parts of the display problems.

## MOZA Assistant-Android v1.5.0

- **New Feature** Newly increased support for the MOZA Air new firmware version;
- **New Feature** Newly increased warning for motor protection;
- **Bug Fix** Amend the problem that device doesn\'t move during advanced motion timelapse shooting;
- **Bug Fix** Impove the existing functionalities, and fix the bugs;