G5 Gimbal Firmware Update Explanation

【Add】

（1） Add the Manually Lock function (The tilting axis and panning axis can be manually locked in the lock mode , the tilting axis can be manually locked in the panning mode, and this function is not available in the panning and tilting mode）

（2） Add the Auto-rotation Mode，perfectly fit for time-lapse. Quadruple tap the function button to enter this mode, You can set up the starting and ending point, the route in this mode. After Completely set up,the gimbal will be automatically rotated following pre-set route in constant speed ,which was set up in App before. The gimbal will be back to default position after finishing the movements(Check more details in new user manual)

The function of reset the gimbal by quadruple tapping is been canceled, you can reset the gimbal by Quadruple tap+Quadruple tap,Please operate another Quadruple tap after 0.5s of the first one.

（3） Add the beep alerts when power on/off.

（4） Add the trigger button to quickly enter lock mode and reset:
Long press and hold it to enter the lock mode，release it to exit lock mode.
Double tap the button to restore default position of panning motor.

（5） Change the operation of initialization: Fifth tap to start initialization, the indicator keeps solid blue, and the gimbal will automatically check whether you put the gimbal on stationary desk (As the picture shown), it will immediately start Initialization once successfully be put on stationary desk and automatically finish it . If not, it will wait until the placement is done.When initialization is done, the indicator periodically flashes three times.Pick up the gimbal after initialization and single tap the function button to wake up it.)

（6） Standby mode is been canceled in this firmware.

【Repair】

（1） Fix the issue that some parameters can't be saved with APP
（2） Fix the vibration of the gimbal.
（3） Optimize user experience.

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【Add】

（1） Gyro automatic calibration