



## **2025-6-25 Gimbal Firmware CwGimbalZGV2Main\_V3.8 release**

### **Updated Content**

1. Added Horizon-Rate Control Mode
2. Added Lock-Rate Control Mode
3. Added Return-to-Center & OrthoView Mode
4. Added Pitch Calibration

## **2025-6-25 Software GimbalConfig\_V3.8 release**

### **Updated Content**

1. Added gimbal mode settings column
2. Added Pitch Calibration setting column

## **2024-12-16 Gimbal Firmware CwGimbalZGV2Main\_V3.6 release**

### **Updated Content**

Added preset settings for mode, sensitivity, and input angle

## **2024-12-16 Software GimbalConfig\_V3.6 release**

### **Updated Content**

1. Added preset settings column
2. Added installation type setting column
3. Added protection angle setting column

## **2024-11-06 Gimbal Firmware CwGimbalZGV2Main\_V3.5 release**

### **Updated Content**

Solve the problem that some receivers cannot recognize the S.BUS signal

## **2024-08-19 Gimbal Firmware CwGimbalZGV2Main\_V3.4 release**

### **Updated Content**

1. Added CRSF support;
2. Added S.BUS support;
3. Added MAVLINK protocol support;
4. Get FC Inertial Navigation data and acceleration compensation through MAVlink;
5. Solve the problem of gimbal reversal when the input control angle exceeds the limit in



- gimbal MODE 1 and MODE 2;
6. Solve the problem that some receivers (WFLY and Siyi) cannot recognize the S.BUS signal;
  7. Support INAV serial gimbal control.

## **2024-08-19 Software GimbalConfig\_V3.4 release**

### **Updated Content**

1. Add channel assignment
2. Add input channel display
3. Add MAVlink status display
4. Optimize software interface and operation