Date	: 2015/1/4
IMU firmware version	: 1.12
GCU firmware version	: 2.4
HD-AV version	: 1.18
Assistant software version	: 1.4
User manual version	: 1.2

#### **New Features**

- Upgraded the GCU firmware to V2.4 to support the latest A2 firmware V2.5, now all of the gimbal channels can be setup through the A2 receiver.
- Upgraded the IMU firmware to V1.12.

#### Notes

- When using A2 firmware version 2.5, connect the GCU CAN-Bus port to the CAN 2 port of the A2 flight controller, and all of the gimbal channels can be setup through the A2 receiver, you cannot setup the gimbal channels through A2 receiver if connect to the CAN 1 port.
- When using A2 firmware version 2.4, connect the GCU CAN-Bus port to the CAN 1 port of the A2 flight controller, as before. The function of the gimbal remains the same as before.

Date	: 2014/11/07	
IMU firmware version	: 1.10	
GCU firmware version	: 2.0	
HD-AV version	: 1.18	
Assistant software version	: 1.0	
User manual version	: 1.00	

### New Features

Upgraded the GCU firmware to V2.0 to support the latest A2 firmware (V2.4).

Date	: 2014/10/13	
IMU firmware version	: 1.10	
GCU firmware version	: 1.4	
HD-AV version	: 1.18	
Assistant software version	: 1.0	
User manual version	: 1.00	

### New Features

- $\bullet$  Upgraded the HD-AV firmware to V1.18 to improve video fluency in Full HD mode.
- Reduce output delay when using HDMI-AV.
- Added compatibility for the DJI Lightbridge "Auto "video output mode.

Date	: 2014/08/11
IMU firmware version	: 1.10
GCU firmware version	: 1.4
HD-AV version	: 1.14
Assistant software version	: 1.0
User manual version	: 1.00

### **New Features**

- ullet 1080i HDMI output at 50 or 60 f/s supported.
- Upgrade of the HD-AV module to V1.14 for use with the DJI Lightbridge air system V1.1.7.

Date	: 2014/07/04
IMU firmware version	: 1.10
GCU firmware version	: 1.2
HD-AV version	: 1.12
Assistant software version	: 1.0
User manual version	: 1.00

### **New Features**

- The video lag/stutter issue will be resolved in most situations.
- Fixed issues with joystick controls that caused improper gimbal movement when deadband values were too large.

Date	: 2014/06/13
IMU firmware version	: 1.8
GCU firmware version	: 1.2
HD-AV version	: 1.8
Assistant software version	: 1.0
User manual version	: 1.00

### New Feature

 ${\sf OSD\ display\ setting\ for\ HDMI\ devices\ that\ connected\ to\ DJI\ Lightbridge\ ground\ system.}$ 

Date	: 2014/05/09
IMU firmware version	: 1.8
GCU firmware version	: 1.2
Assistant software version	: 1.0
User manual version	: 1.00

#### Functions:

- Three Modes
  - ♦ Orientation-locked
  - ♦ Non orientation-locked
  - → FPV mode (Reset)
- Built-in independent IMU module
- DJI-designed servo drives
- HDMI- HD / AV module
- Wireless video transmission module support
- Camera record control support
- Wide range voltage input support
- S-Bus/PPM Receiver support