

# Zenmuse H4-3D Product Release Notes

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<b>Date:</b>	<b>2015/6/12</b>
<b>GCU Firmware Version:</b>	<b>1.14</b>
<b>IMU Firmware Version:</b>	<b>1.13</b>
<b>Assistant Version:</b>	<b>1.4.2</b>
<b>User Manual Version:</b>	<b>1.0</b>

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## Major Update

Upgraded the GCU firmware to v1.14 to support the latest NAZA-M firmware v4.04.

1. Added adjustment settings to limit the view angle of the tilt axis.
2. Added FPV mode for H4-3D when used with the NAZA-M. In FPV mode, the gimbal has the same roll angle as the aircraft.
3. Added tilt axis gain setting to adjust the tilt motion speed.

# Zenmuse H4-3D Product Release Notes

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<b>Date:</b>	<b>2015/3/2</b>
<b>GCU Firmware Version:</b>	<b>1.12</b>
<b>IMU Firmware Version:</b>	<b>1.13</b>
<b>Assistant Version:</b>	<b>1.4.2</b>
<b>User Manual Version:</b>	<b>1.0</b>

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## Major Update:

The Assistant V1.4.2 now displays “ZH\_3D” when connected a ZH4-3D or ZH3-3D gimbal.

# Zenmuse H4-3D Product Release Notes

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<b>Date:</b>	2015/1/19
<b>GCU Firmware Version:</b>	1.12
<b>IMU Firmware Version:</b>	1.13
<b>Assistant Version:</b>	1.4
<b>User Manual Version:</b>	1.0

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## Functions

- Zenmuse technology
- 3-axis stabilized gimbal
- High precision brushless servo control
- Built-in IMU module
- Lightweight
- Phantom 2, A2, WKM, NAZA-M, NAZA-M V2 supported
- GoPro Hero4 Black supported