

Gension®

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Gension Innovation Co., Ltd.

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Company Profile

Registered in 2000, Gension is a company integrating design, R&D and sales of broadcasting, film and TV supporting equipment.

Gension has a wide range of high-quality camera supports. There are six product series: Studio Camera Movement Robotics, Tripods, Camera Cranes, VR Tripods and Cranes, Telescopic Cranes and Intelligent Accessories. Gension Innovation Co., Ltd. is responsible for marketing in both Chinese and global markets.

Gension's headquarters and R&D center are located in Beijing. At present, Gension's R&D technology has been leading other similar products at home and abroad and has been widely adopted in the film, television, and new media industries. We engaged in the television broadcast of many large-scale international events including the 2008 Beijing Olympics, the 2009 World University Winter Games, the Guangzhou 2010 Asian Games, and the 2011 Shenzhen Universiade. Additionally, As a result, Gension has received unanimous praise from domestic and foreign broadcast teams and camera crews.

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Main Features

- AI human body auto tracking
- Space positioning auto tracking
- Auto zoom and focus
- Output precise tracking data for VR scene recording



Tech Specs

Name	GS-RH-G	GS-RH-GVR
Fluid Head Type	Digital Gyro-Stabilized Head (3 Axis)	
Head Payload	20Kg	
Head Weight	14Kg	
Physical Layout	491*490*302 mm	
Max Pan Speed	120°/s	
Pan Angle Limit	360°	
Tilt Angle Limit	360°	
Roll Angle Limit	360°	
Power Input	DC 24V/6A	
Power Out	DC 15V/3A	
Operating Power	144W	
Control Type	Remote Control Panel	
Head Encoder Accuracy	None	2,090,000 c/r
Lens Encoder Accuracy	None	32,768 c/r

GS-RH-G/GVR >>>>> Digital Stabilized Heads

The 3 axis stabilization head is an efficient image stabilization device that utilizes high-precision encoders, gyroscopes, and large torque motors to enhance image stability during motion.



This stabilized head can be used for telescopic camera robotics and track camera robotics. It adopts two usage modes: upward install and downward, and can be installed in studios and movie cameras weighing less than 20kg.