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.

Top technology Innovative design Create the best

GS Virtual Fluid Head System

The Gension tripod series are our latest fluid head with exacting precision and smoothness of motion, but with encoded tracking functions. With the increasing demand on 3D VR pictures mixed with real world studios or big entertainment shows, Gension offers a perfect solution in the AR-VR shooting scenario. GS-626VR is a modular professional tripod system with very logical design on our encoded tracking package assembled on the current fluid head. It's quick to set up, easy to move and very simply for original calibration with 3D picture engines via industry standard communication protocol.

Main Features

Easy setup and use

• Free - D protocol, data delivery with LAN and serial

No data loss in back and forth moves

• Quick re-positioning function

Name	GS-626VR		
Bowl Size	100mm		
Head Weight	3.7Kg		
Head Payload	1.5~26Kg		
Head Height	190mm		A
Drag	6 Settings	AND THE REAL PROPERTY OF THE PERSON OF THE P	
Counterbalance	4 Steps		
Tilt Angle	-70°~+90°		
Work Temperature	-40°~+60°		dia.
Level Bubble	Luminous		W
Machining	CNC	// 11	W
Head Encoder Accuracy	520,000 c/r	// 44	MIN
Lens Encoder Accuracy	Outer Encoder: 8,192 c/r; Lens Controllers: 32,768 c/r		W
Tripod Material	Carbon Fiber		
Tripod Bowl Size	100mm		0
Tripod Payload	60Kg	/// MAI	MIN.
Tripod Weights	5.35Kg		W
Ground/Mid spreader	Ground/Mid spreader	// 177	WA.
Min Height	560mm		WA
Max Height	1640mm		W
Transport Length	780mm		W.

GS-626VR**>>>>** Tracking Tripods

This box is the data processor of the whole tracking system. All data are collected back from pan and tilt encoders, in line with lens encoders to this box would be transformed into Free-D protocol, displaying on the tiny display with current data positions, signal status, spin angles etc. The box is designed with new ports for BB signals, DC power-in, data port, lens encoders to 3D picture engine. Therefore, always keep the box workable and find out data transmission must be screen.



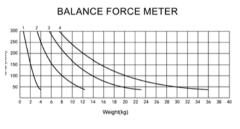
















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