Rollei eGimbal G4

Rollei

3 Axes Gimbal for GoPro Hero 3/3+/4*

- For smooth videos that are filmed by hand with the GoPro Hero 3, 3+, 4* (without underwater case)
- Perfect combination of precision engineering and electronics
- Has a super smooth, brushless motor technology with a robust aluminum structure. Therefore a smooth camera movement can be guaranteed.
- Firmware updates that are done on a regular basis ensure development of performance and functionality.
- Very thin design for a good handling while filming
- As the Rollei eGimbal G4 only weighs 265 grams it can be easily held for a long time in hand.
- The length of the handle (118 mm) is ergonomically ideal to use the gimbal with only one hand.



Top Details
 Stabilized handheld shooting and smooth camera movement even during full action
 Noise- and brushless motors
Infinitely variable controllable vertical 320° tilt
Top freedom of movement in all 3 axes (pitch, roll, heading)
For shooting on the head, just above the ground, or even for
stabilized selfies!

Technical Specifications	Min.	Standard	Max.	Remarks
Operating Voltage	6.0 V	8.6 V	17.0 V	
Pitch Angle	–160° (down)	0°	+160° (up)	Gimbal horizontal
Roll Angle	–50°	0°	+50°	
Vertical Heading Angle	–160° (left)		+160°	Gimbal vertical
Horizontal Heading Angle	–50°		+50°	Gimbal horizontal
Vertical Change of Position	2°/sec.		75°/sec.	
Horizontal Change of Position	3°/sec.		150°/sec.	
Static Mode	0.01	0.02	0.05	Gimbal fixed
Motion Mode	0.1	0.2	0.5	Motor overload < 2G
Overload Protection		800 mA		
Dimensions	33.9) x 7.5 x 6.5 cm		
Weight		265 g		net

Subject to technical changes. *GoPro camera not included in the packaging. All brand names, trademarks and registered trademarks are the property of their rightful owners and are used only for description or identification of the devices



