

Product introduction:

- 1.three-axis gyro gimbal stabilizer
- 2.mode: pan, pitching, roll and following mode
- 3.use precision brushless electrical machine
- 4.One-button brainpower start function
- 5.Don't need to adjust any parameters, when the phone or gopro installed,it will keep balance.
- 6.Suit for Gopro and kinds of specification smartphones.

Packing list:



stabilizer body * 1



Charger set * 1



18350 battery * 3

Optional:



18650 extension tube



GoPro accessories * 1



Counter weight * 1

3 axis balance adjustment:

Pitch angle range

Max angle +90°.Wrist move up and down can makethe stabilizer do pitching mode

Roll angle range

Max angle +45°, it will keep balance when the equipment has rollover action.

Translation axis

When your wrist move right and left,the stabilizer will do horizontal mode



GoPro installment:



Shove out the clamp , then put the shock absorbing sponge on the top of the GoPro's lens

Lock the GoPro to the screw in the lower left

I phone 6 installment:



if use iphone 6plus, please put counter weight mounted on the motor neutral lateral screw hole support.

Push up the arrow part with your fingers, push open the phone clamp,put the iphone into the clamp, By adjusting the iphone to left or right make the stabilizer reached a certain level will be OK



Vertical Start:

Keep the battery positive (raised part) into the handle, before starting the phone or GOPRO .keep the basic balance of it, if unbalanced or in a very oblique angle sensor. When using the Large-screen phone ,hold the stabilizer gently in your left hand,please don't start to cause the sensor misjudgment! (In case of shaking,just hand righting the stabilizer)

Attention:

- 1.Only applies to lithium battery 18350 or 18650
- 2.Please turn the switch to the fourth gear before charging.
- 3.Raised head face to indicator light, red lights,start charging, blue lights,stop charging.

FAQ:

- 1,why my stabilizer kept dithering or couldn't work after turning it on? before pressing the power swith, please make sure the stabilizer is balanced and confirm the battery is fully charged.
- 2.When use the stabilizer for a long time, why it is unable to work well or the motor makes abnormal sound? Please check the battery power level.Restart it after replacing the batteries.
- 3,During shooting,touch the stabilizer carelessly to make it dithering how should we do? Hold the stabilizer gently in a right direction,then you can continue to use.