



HORIZON one

3-Axis Motorized Hand-held Gimbal Stabilizer

Specifications

Operation Voltage	11.2V~16.8V	
Operation Current	150mA~7600mA	
Operation Temperature	-10°C~45°C	
Operation Time	12h-18h	Well balanced with camera mounted
Weight	1470g	Excluding batteries
Tilt Angle Range	360°	Unlimited rotation
Roll Angle Range	360°	Unlimited rotation
Pan Angle Range	360°	Unlimited rotation
Payload	500g-3600g	





The E-IMAGE new 3-Axis Motorized Gimbal Stabilizer is designed for DSLR and mirrorless cameras weighing up to 3.6kg (8lbs). It adopts newest generation steady computing, Six 32-Bit MCUs Running at 4000 Hz and strong brushless motor. It offers 360° rotation along all three axes, producing extreme smooth, ultimate steady and very professional video. App control provides rich functions, like time-lapse and precise adjustment 4pcs 18650 batteries with quick setup system, and provide near 12hrs runtime.

PAN FOLLOW | FREE FOLLOW | LOCK FOLLOW | SPORT FOLLOW
DREAM ROTATION FOLLOW | TIME-LAPSE AND MOTION-LAPSE | LOWER ANGLE SHOOTING



Super Steady System

Six 32-Bit MCUs Running at 4000 Hz , strong brushless motor providing high precise stabilization.



Effortlessly Balance Setup

Superior process and design provides quick balance setup, scales help you speed up balancing next time.



High-precise Process

High speed 4-axis CNC process, make every parts with High-precision size, acheive perfect quality.



Rich Expandability

Pre-restored expand connections offers multiple accessory mounts, such as follow focus, handles.



Intelligent Creation By App

By the App, it could help you create pictures that you want easily, not only panoramra, motion time-lapese , but also could make it customized.



Unique Battery Mount Design

It is power by 4pcs 18650 batteries. Patented battery compartments design features rapid install & uninstall , don't miss any un-reappeared pictures.



Camera Compatibility

It supports almost any DSLR or mirrorless camera setup on the market, offering direct camera control.



Universal Quick Release Plate

It adopts standard 501PL QR plate, the camera could be mounted to the gimbal easily and quickly, also can put it on E-IMAGE tripods.