NS-PRO

Beholder 3-Axis Gimbal Stabilizers with Encoders

ONE SHEET

Overview

The Beholder MS-PRO is designed specifically for professional filmmakers looking for a single handheld stabilizer for a large range of small cameras weighing up to 1.9 lbs. The Beholder MS-PRO is lightweight, easy to use, and can be carried in your camera bag. In addition, the MS-PRO is versatile enough to be used with a GoPro or Smartphone.



MS-PRO | Beholder 3-Axis Gimbal Stabilizers with Encoders | UPC Code: 847983020959

Special Features

- Durable all aluminum construction
- 360° Movement from Yaw axis
- Works with mirrorless cameras up to 1.9 lbs (900 grams)
- OLED Display screen to show operating modes
- Equipped with 32-bit controller & 12-bit encoder
- Lithium battery powered low maintenance, eco-friendly

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Recommended For

- Portable Cinematography
- Mirrorless Cameras (under 1.9 lbs)



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360° Motor

The MS-PRO features a 360° rotating brushless motor on the yaw axis for less restricted movement.

Designed for Mirrorless Cameras

With a payload of up to 1.9 lbs (900g), the MS-PRO has the ability to stabilized a wide range of today's popular mirrorless cameras such as the Sony a6300, Sony a7SII, Panasonic GH5 and even cameras as small as a GoPro or smartphone.

Advanced Stabilization

Using a 32-bit controller with a 12-bit encoder, the MS-PRO uses an adaptive PID algorithm to produce a reliably efficient handheld stabilizer. This means that the gimbal will respond faster, balance easier, and have a greater battery life.

Lock Mode

In Lock Mode, the Yaw, Pitch, and Roll axis work together to keep the camera pointed in one direction. The camera's composition will stay the same no matter how you move the handle.

Auto Inversion

Switch to inverted mode at any time by simply flipping the handle over the camera. Inverted Mode can be operated in conjunction with any of the Lock and Follow Modes.

Multiple Follow Modes

The MS-PRO features 3 different follow modes. In Yaw-Axis Follow Mode, the MS-PRO will only follow your pan movements. In Pitch and Yaw-Axis Follow Mode, the MS-PRO will follow your pan and tilt movements. Finally, the 3-Axis Follow Mode gives you full control allowing you to pan, tilt and roll.

OLED Status Display

A display screen located on the back of the handle conveniently provides you with information on the battery life and operating mode.

Easy to Use

With a newly designed quick-release baseplate system, the MS-PRO is easy to balance without the need of any tools.

Multiple Mounting Options

The MS-PRO handle comes with two ¼-20 mounts that are perfect for mounting accessories such as a light, microphone, or monitor. A 3/8-16 thread located on the bottom allows you to securely mount the MS-PRO to a tripod, jib, or dual handle support system such as the Ikan DGH.

Features you need, Prices you want.

Specifications	
Battery Life	Up to 20 Hours
Battery	3x 3.7V Li-lon 18650
Camera Compatibility	Most Mirrorless Cameras, Smartphones, GoPro
Payload	1.9 lbs <i>(900g)</i>

Shipping Specifications	
Shipping Dimensions	14.3 x 6.4 x 3.1 in.
Shipping Weight	4 lbs

What's Included

- 1 x Battery Cap with 3/8-16 Mount (Pre-Assembled)
- 1 x Battery Holder (Pre-Assembled)
- 1 x Instruction Manual
- 1 x MS-PRO Gimbal Stabilizer
- 1 x Micro USB AC Adapter
- 1 x 18650 Batteries

Optional Accessories

DGH Dual Grip Handle & Tray for DS1, MS1, EC1 & MS-PRO

IB-18650-26-3PK 18650, 3.7V, 2600mAh, Li-Ion Batteries 3 Pack

ICH-SC4 4 Battery Universal Smart LCD Charger

MC-90 Carbon Fiber Monopod (E-Image)

MS-E002 Battery Holder
MS102-SS Silicone Gasket Set





