

Zhiyun-Tech CRANE-M

Highlights

The Zhiyun-Tech Crane-M is a lighter and smaller version of the Crane. It offers button-powered, continuous rotation along the pan axis, and manual, non-stop circular rotation along the tilt and roll axes.

It can support devices between 4.4 oz. to 1.4 lb. It's designed to support mirrorless cameras, action cameras and smartphones (GoPro and smartphone adapters sold separately).

The Crane-M is the first gimbal which can control the camera. Only after connecting the gimbals with the USB cable, it can realize the control of photo shooting and focal distance, which makes the gimbals and camera to be one and saves the time of adjustment after changing each scene.



Features

- The industry's first 3-axis handheld gimbal that can control cameras
- Wireless control by the Bluetooth app or remote controller
- Durable CNC Aluminum alloy construction
- A runtime of about 12 hours
- 360° movement from all Axes (Pitch, Yaw & Roll)
- Tool-less, quick setup and adjustment of balance
- Improved 4-way joystick with a large area flat panel
- Detachable dual handle

Specifications

- Battery: 2 x 3.7v, 26500, 3600 mAh Li-ion batteries
- Run Time: 12 hours
- Range: 360° button-powered continuous rotation along pan axis, and 360° manual rotation along tilt and roll axes
- Operational Temp: 32 to 113°F (0 to 45°C)
- Operational Current: 80 to 6000 mA
- Dimensions: Height: 13.6" (346mm)
Length: 6.2" (158mm)
Width: 5.7" (145mm)
- Weight: Without Battery: 1.6 lb (0.74 kg)

Product design and specifications subject to change without notice.

Catalog Number

CRANE-M