

Crane 2

3-Axis Stabilizer with Follow Focus

The world's first 3-axis camera stabilizer with follow focus control.

The Zhiyun Crane 2 three-axis camera stabilizer, while realizing film-grade performance breakthroughs in both motion sensitivity and precision control with newly optimized algorithm system and motor construction, has integrated a tactile and sturdy follow focus controller on its body previously unheard of in the industry. Featuring an OLED display design combined with quick control dial on its panel, you not only can see various stabilizer status at a glance, but can also make various camera & gimbal settings in a twist of fingers.

Move With Your *FOCUS*

Functional & Design Features

- 3.2KG maximum payload mountable by any model of DSLR camera with free lens combo
- 18-hour continuous runtime with 6000mAh capacity
- Convenient real-time charging to cameras (for some Sony models only)
- 3-level focus adjustment for precise and fast control
- Quick release plate by MANFROTTO standard with enhanced portability
- Slow-fall system design for camera protection when power-off
- Comprehensive accessories kit including tripod, EVA carrying bag and multi-brand camera control cables



Quick Release Plate

Nikon

D Series

Canon

EOS Series

Panasonic

LUMIX Series

SONY

α Series / ILCE Series

Zhiyun Crane 2 Specs

Operation Voltage	9.8V-12.6V	
Operation Current	110mA-6000mA	
Operation Temperature	-10°C -45°C	
Operation Time	12h-18h	Well balanced with camera mounted
Weight	1250g	
Tilt Angle Range	320°	-135° - 185°
Roll Angle Range	360°	Unlimited rotation
Pan Angle Range	360°	Unlimited rotation
Payload	500g-3200g	

Intuitive OLED display menu for instant monitor on device status and params

High-precision real time follow focus control via stabilizer

Innovative quick control dial design for seamless camera settings on TV, AV, ISO and EV





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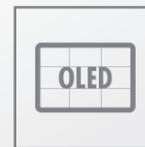


3-axis camera stabilizer with follow focus control.

Move With Your Focus.



Real Time Follow Focus Control



Intuitive OLED Display



Quick Control Dial Design



3.2KG Max. Payload

Perfecting the moment

- zhiyuntech.com -