

EV3 Flyweight Offset DSLR Shoulder Rig & Follow Focus Kit



What's Included

- 1 x Shoulder Pad
- 1 x Weight Bag
- 1 x EV3 Baseplate
- 2 x 9" 15mm Aluminum Rods
- 2 x Cross Blocks
- 2 x EV3 Grip Handles
- 3 x 12" 15mm Aluminum Rods
- 1 x FG Follow Focus Cine-Kit (*ELE-FGK*)



ikan

www.ikancorp.com

support@ikancorp.com

713.272.8822

© 2015 ikan Corporation. All rights Reserved

Rig Assembly

1. Slide a pair of 12-Inch 15 mm rods into the EV3 Baseplate. Lock them into place.

2. Attach the cross blocks to the opposite end of the 15 mm rods. Keep them loose until you finish step 3.



3. Slide the additional 12-Inch 15 mm rod through the bottom of the cross blocks. Once assembled, lock the cross blocks securely into place using the thumbscrews.

4. Attach one EV3 Handle to each side of the 15 mm crossbar. Adjust each to the desired position, and lock them into place.

Rig Assembly

5. Attach the EV3 Offset bracket to the 15 mm rods located behind the baseplate.



7. Mount the shoulder pad to the back end of the 9-Inch 15 mm rods. Adjust the shoulder pad to the desired position, and lock it into place.

6. Attach the final pair of 9-Inch 15 mm rods in to the other side of the EV3 Offset bracket.



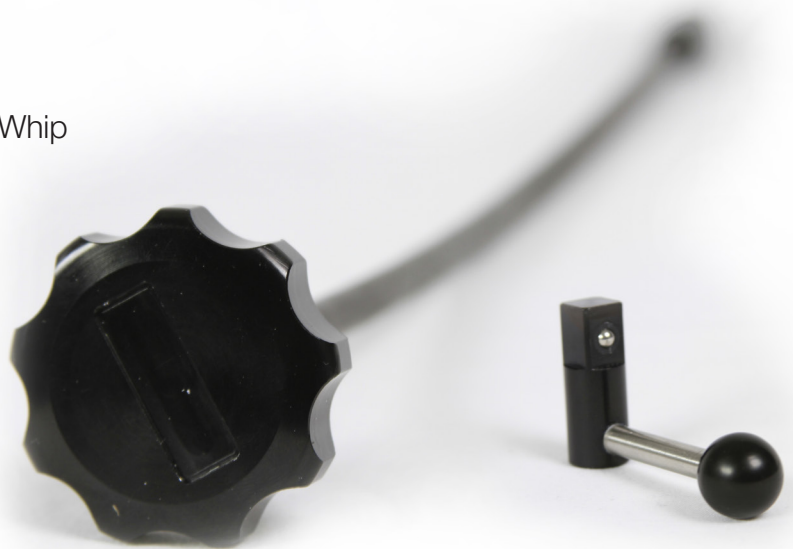
8. Attach the counterweight bag by sliding the loop over and onto the weight plate located on the back end of the shoulder pad.

9. To secure the counterweight bag, use the included strap to loop and tighten it onto the weight plate.

Getting to Know your Follow Focus

Reaching Out

The included 17" FG Follow Focus Whip features vinyl covering and a crank stability grip for smooth control. Utilizing a standard $\frac{3}{4}$ " square connector, the FG Whip provides leverage over distance and smoother focus pulls all around.



Crank It Up

Our 2.3 FG Follow Focus Crank Knob provides rapid focus, allowing you to move from focus mark to focus mark at a high rate of speed. Fitted with standard size square connector, the FG Crank Knob offers fast and accurate control.



Get It In Gear

Also in the box is a pair of 2.5 to 4.25" diameter adjustable zip lens gears. Complete with two no-scuff, non-slip gear liners; your DSLR lens is protected and ready to pull focus.



Getting Started



Adjust FG Follow Focus vertically to slide away or towards the lens, depending on the barrel width.

This is an example of the basic completed Follow Focus application.



Follow Focus Specifications

Full Rig Assembly Specifications	
Dimensions	12.25 x 7 x 4.375 In.
Weight	1

Rig Specifications

Follow Focus Specifications	
Dimensions	
Weight	4.89 lbs

EV3 Baseplate Specifications	
Weight	1.15 lbs
Baseplate Type	Quick Release
Rod Compatibility	15 mm
Rod Spacing	60 mm
Tripod Mounting	4 x 1/4"-20 Threaded Holes 4 x 3/8"-16 Threaded Holes 1 x 1/4"-20 Threaded Screw
Camera Compatibility	DSLR, Mirrorless DSLR, Micro 4/3, Small Camcorders
Material	Aluminum

Rod Specifications	18 Inch	12 Inch
Rod Type	Standard	Standard
Rod Diameter	15 mm	15 mm
Rod Length	18 In.	12 In.
Weight	0.22 lbs	0.14 lbs
Quantity	2	1
Material	Aluminum	Aluminum

Shipping Specifications	
Shipping Dimensions	22 x 16 x 12 In.
Shipping Weight	14 lbs

Cross Block Specifications	
Weight	0.23 lbs
Rod Compatibility	15 mm
Quantity	2
Material	Aluminum

EV3 Grip Handle Specifications	
Weight	0.59 lbs
Grip Length	4 In.
Grip Diameter	30 mm
Quantity	2
Material	Rubber / Aluminum

Shoulder Pad Specifications	
Weight	1.32 lbs

Weight Bag Specifications	
Weight	0.21 lbs

Learn More

More dynamic information at official website: www.ikancorp.com

Support

Contact email: support@ikancorp.com

CONDITIONS OF WARRANTY SERVICE

- Free service for one year from the day of purchase if the problem is caused by manufacturing errors.
- The components and maintenance service fee will be charged if the warranty period is expired.

Free Service will not be Provided in the Following Situations:(*Even if the product is still within the warranty period.)

- Damage caused by abuse or misuse, dismantling, or changes to the product not made by the company.
- Damage caused by natural disaster, abnormal voltage, and environmental factors, etc.