



The **Pocket Jib Traveler** is Kessler's newest and most compact Pocket

POCKET JIB TRAVELER REFERENCE GUIDE

Jib designed for shooters that require an ultra-portable jib solution. The Pocket Jib Traveler is 27 inches in length when collapsed and has a circular travel distance of 72 inches when fully extended. It surpasses other ultra-portable jibs through its unique design and light footprint, providing shooters with the perfect travel companion as they trek through extreme environments to capture the perfect shot.



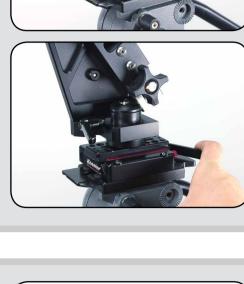
quick release plate, you'll be up and running in no time with the variety of

STANDARD TRIPOD MOUNTING

Whether it be with our patented Kwik Release system or a standard tripod

mounting options. 1. The mounting base has both 3/8"-16 and 1/4"-20 threaded holes for mounting. 2. If possible, use at least two mounting

- points to prevent spinning when the jib is in use. 3. The Kessler Kwik Release system is
- the perfect companion to the Pocket Jib Traveler 4. Lock the tripod plate securely and check mounting thoroughly before
- adding your camera or counter weights.





will provide the most stable setup for 100mm and 75mm (with adapter) bowl

TRIPOD MOUNTING WITH BALL KIT

Our optional 100mm Ball Kit with 3/8"-16 stud is the recommended mounting method for the Pocket Jib Traveler. This

tripods. Remove the rubber handle and bowl cup from the bottom of the 100mm Ball Kit. 2. Thread the top 3/8" stud into the bottom of the of the jib and tighten. 3. There is a threaded hole in the

bottom of the Ball Kit for preventing

included hex key and anti-spin grub screw and tighten to prevent the jib from spinning on the ball head. 4. Insert the assembly into your tripod

the jib from spinning. Use the

bowl. Turn the bowl cup so the flat side is facing the bowl of the tripod and slide it over the lower screw. Install the rubber handle and tighten.



2. Unfold the rear arm and swing it back to align with the front arm.

UNFOLDING THE JIB

easily unfolds for quick use.

of the Pocket Jib Traveler.

3. Straighten the hinge on the rear arm and slide the whole assembly forward into the front arm. 4. Tighten the locking knob to secure

the front and rear arms together.

The Pocket Jib Traveler is completely self contained in a 27" bundle and does not need to be taken apart for travel. It

1. Release the velcro strap on the end

UNFOLDING THE CAMERA BASKET

use the provided 1/4"-20 camera screw to keep camera mounting simple yet

1. While pulling the locking pin, flip the

A center-mounted camera platform makes camera mounting more stable and seamlessly integrates with the Kessler Kwik Release. You can also



camera basket forward. Release the locking pin to secure the camera basket in place.

effective.

EXTENDING THE JIB The Pocket Jib Traveler has a circular travel distance of 72 inches when fully extended. It can be locked at six different height increments. 1. Loosen but do not remove the two (2)

knobs holding the upper and lower jib

Extend the jib to the desired height and tighten the knobs making sure they are seated in one of the six

NOTE: Both locking knobs should be in the same relative position. Simply count the number of locking notches and make sure each knob is in the corresponding number on both the

extension arms.

locking recesses.

upper and lower arm.

USING THE WEIGHT BAR The Pocket Jib Traveler's sliding weight bar reduces the overall counter-balance

weight needed to balance the jib, thus reducing the required load necessary for

 Loosen but do not remove the round knob holding the weight bar and extend to expose the weight hanger. 2. The notch on the weight bar can be used for hanging counter weights

such as sand bags or water jugs.

4. Slide the weight over the weight bar

and secure it in place with the spring release clamp. Note, there is a notch on the back of the weight bar that will

3. To use standard weights, remove the spring release clamp from the storage knob on the front of the Jib.

Attach your camera rig to the camera cradle. Use the included 1/4-20 screw, the Kessler Kwik Release system, or any other accessory designed for camera mounting.

6. Adjust the weight bar forward and

NOTE: We recommend using hard

weights. Counter weights such as sand bags can cause sway and bounce in the

the Pocket Jib Traveler.

backward to fine tune the balance of

catch the clamp should it slide

jib. Using hard weights mounted directly to the weight bar will produce the best results.

The Pocket Jib Traveler has drag control for both up and down and side to side



your shoots.



- DRAG CONTROL
- movement. To adjust the drag on up and down movements, adjust the tension on the top knob of the jib's fulcrum point. Use this ONLY for drag control. It is not designed to act as a brake for an un-balanced jib. To adjust drag on side to side movements, use the ratcheting lever

to lock the pan motion of the tripod head and use the jib's built in drag for side to side movements. NOTE: It is important that your jib setup is properly balanced before use. Do not

use the drag control to compensate for

an unbalanced configuration.

located on the clamp just above the mounting point of the jib. It is best





