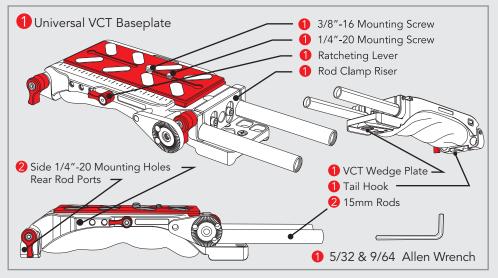
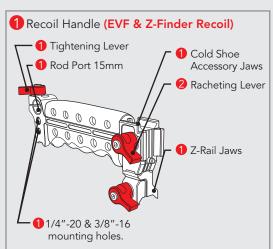


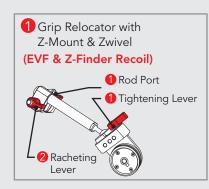
Canon C300/500 Indie Kit

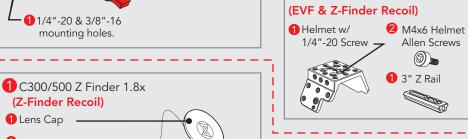
The Canon Kit is a professional solution for opperating your Canon C300 or C500. Centered around the Universal VCT Baseplate, this kit allows you to transfer your rig from tripod to shoulder in seconds. Zacuto's C 300/500 Z-Finder connects directly to your Canon monitor giving you a 1.8x maginfication with additional diopters to fine tune to your vision. The quick releasable Recoil Handle gives you a secure grip and provides numerous options to mount a variety of accessories.

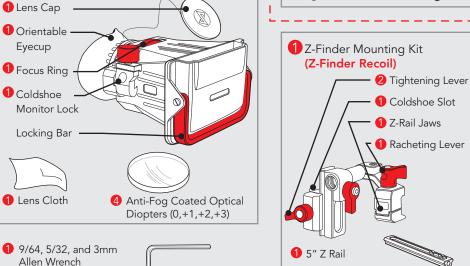
Parts & Features



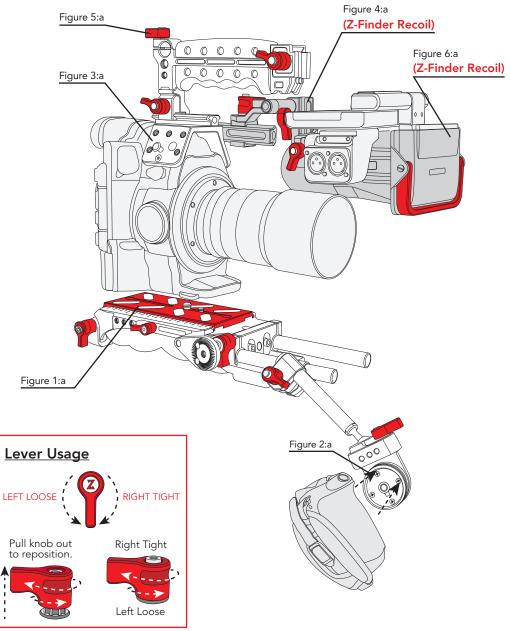


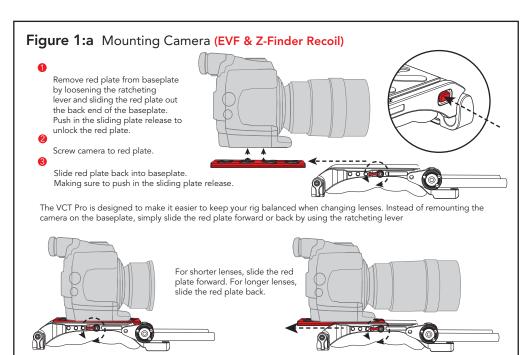






For additional assembly and individual component features, see numerical figures.





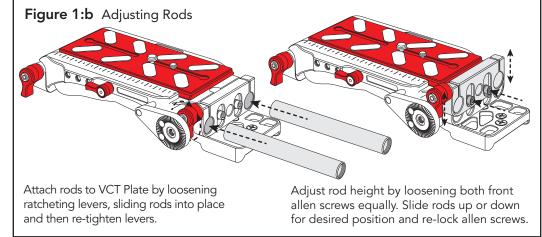
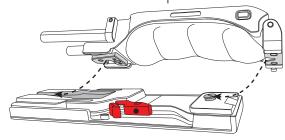


Figure 1:c Mounting VCT Plate to VCT-14 Tripod Quick Release Plate (VCT-14 Sold Separately)

Mounting VCT Pro to VCT-14 (VCT-14 Sold Separately)

Mount VCT Plate to VCT-14 by sliding the front wedge into front slot of the VCT-14 and the tail hook around the rear knob of VCT-14. The VCT-14 will click when the VCT Plate is locked into place



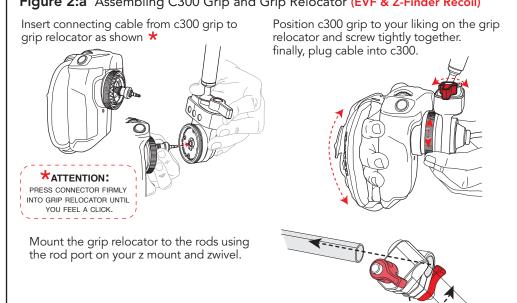
Pull red lever on VCT-14 to release your Universal VCT Plate.

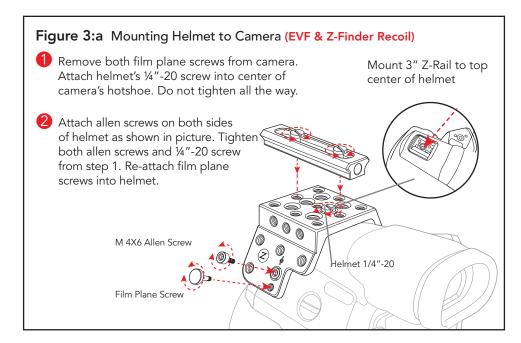


Tripod Quick Release Plate

An alternative mounting method when using a tripod without a VCT-14, is to mount your tripod's quick release wedge plate to the wedge on the bottom of the VCT Pro.

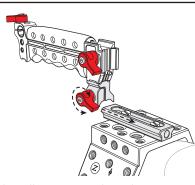




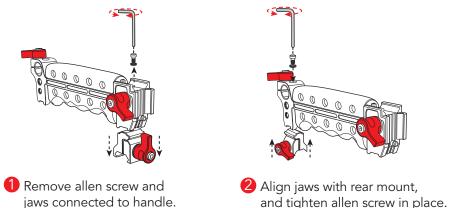


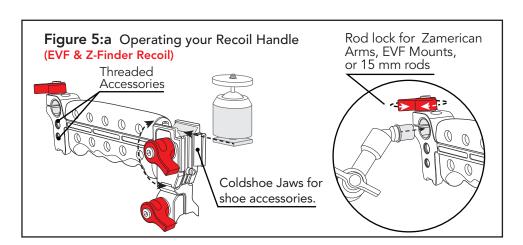


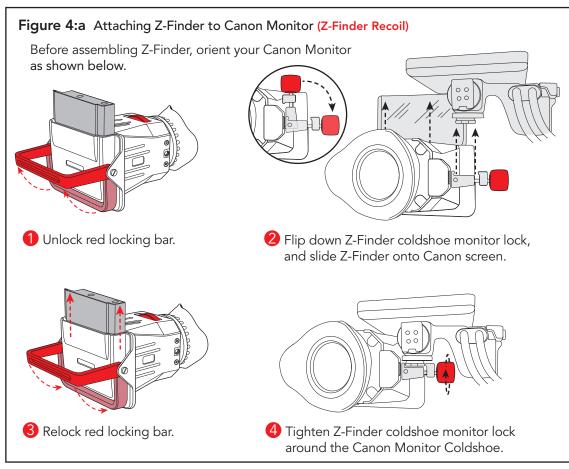
To mount the Recoil Handle to 3" Z-Rail on top of the helmet slide jaws onto z-rail and tighten racheting lever when in a balanced position.

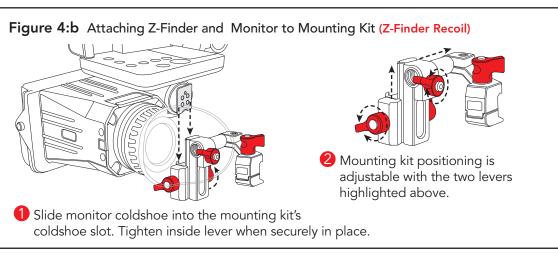


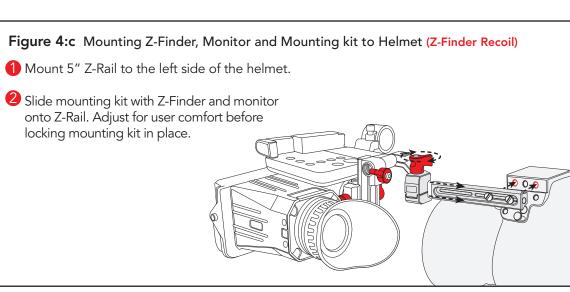
The jaws can be moved to either end of the handle or rotated 90 degrees to help position the handle and/or accessories in a balanced position.

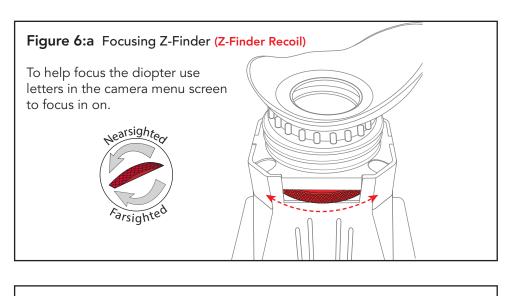






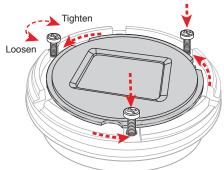




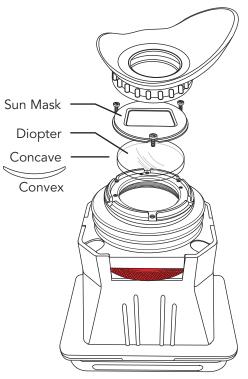




If your LCD is not in focus, after fully extending with focus ring, you will need to add a diopter. Take out the 0 diopter, which is already in for protection. We recommend starting with the +1, if the LCD is still not in focus then swap out the +1 for a +2 or +3 until focus is attained. (A +4 and -1 Diopter are sold seperately, if needed.)



- 1 Loosen screws and rotate sun mask until all three notches align with screws.
- 2 Remove sun mask by lifting up, remove 0 diopter and insert your desired diopter, convex side down.
- 3 Place sun mask back on top of diopter. Rotate sun mask to original position and tighten screws.





See front figure for full correct Assembly Please visit www.zacuto.com for more support For additional accessories visit store.zacuto.com