

Polaris Pro Low-Profile Video Camera Dolly (DL-PLRS-P01)

Assembly Manual



What's In The Box

Please inspect the contents of your shipped package to ensure you have received everything that is listed below.



Low-Profile Knob

Proaim Polaris Pro



2 x End Spacers



Low-Profile Middle Support



Flight case

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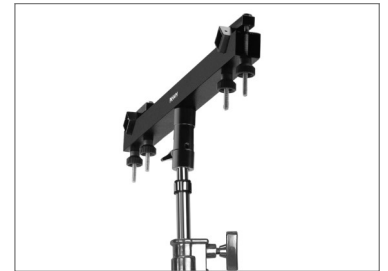
Assembling of End Spacers

- Loosen the knob of the end spacers of the Polaris pro camera dolly and mount it on the light stand (**Not Included**).

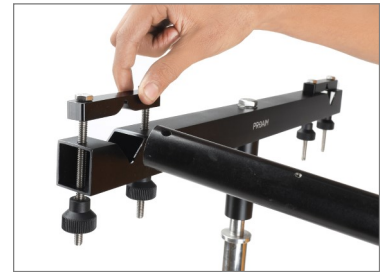
NOTE: It comes with end-spacers that mount on C-stands & tripods in seconds, allowing you to start filming in a flash.



- After mounting the end spacers on the stand, properly tighten it with the knob. Repeat the same process to insert the second-end spacer.



- Loosen both the knobs of the clamp holder in the end spacers, as shown in the image.



- After inserting the square speed rails (**Not Included**) into the clamp holder, tighten the knob of the clamp holder to secure the assembly.

NOTE: The dolly has eight in-line skate wheels that run smoothly on circular, triangular, and square-speed rails and flat surfaces.



■ Polaris Pro Camera Dolly Setup

- Now place the Polaris Pro dolly onto the Square Speed rails (**Not Included**). Make sure all wheels are aligned correctly on the track and dolly runs smoothly.



- After loosening the knob of the Low-Profile Middle Support, mount it onto the C-stand (Not Included).



- Now, after mounting the Low-Profile Middle Support, properly secure it by re-tightening the knob. Then align the center part and attach it to the center support of the track.



- Align and place the Polaris Pro dolly onto the Square Speed Rails (Not Included).



Assembling of Fluid Head

- Remove the fluid head (Not Included) by loosening the locking knob and then insert it into the canter bowl adapter of the Polaris Pro Dolly.



- Tighten the assembly from the bottom of the Polaris Pro dolly using the locking knob of the fluid head (Not Included).



- Remove the plate by pushing the pin of the fluid head (Not Included), as shown in the image.



Camera Mounting Setup

- Attach the plate of the fluid head (**Not Included**) to the bottom of the camera (**Not Included**), and then tighten it using the screw driver.



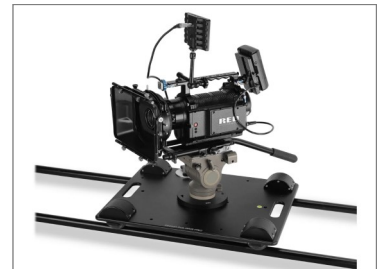
- Fluid head (**Not Included**) plate has now been properly attached to the camera (**Not Included**).



- Now mount the camera (**Not Included**) onto the fluid head (**Not Included**) by sliding.



- Secure the assembly with the help of the locking knob of the fluid head.



Assembling of Speed rail track

- Align and place the wheels of the Polaris Pro Dolly onto the speed rail track (**Not Included**).



- Loosen and remove the Low-Profile knob of the Polaris Pro dolly.



- Align and mount the Spinhawk (Not Included) to the center bowl of the Polaris Pro dolly, as shown in the image.



- Secure and tighten the assembly using the Low-Profile knob at the bottom of the dolly.



NOTE: Mount your fluid head/gimbal/camera setups directly to the Mitchell platform with the help of the four-keyway locating slots without sacrificing stability. Multiple 1/4"-20 and 3/8"-16 threaded holes on the dolly platform allow you to mount varied accessory conjunctions.



**YOUR PROAIM POLARIS PRO LOW PROFILE VIDEO CAMERA DOLLY
ALL DRESSED UP AND READY TO GO!**



(SHOWN WITH OPTIONAL ACCESSORIES)

Warranty: We offer one year warranty for our products from date of purchase. Within this period of time, we will repair it without charge for labor or parts. Warranty doesn't cover transportation costs nor does it cover a product subjected to misuse or accidental damage. Warranty repairs are subjected to inspection and evaluation by us.

Liability: We are not liable for damage caused by products that we do not supply or from mishandling in transit, accident, misuse, neglect, lack of care of the product, or service by anyone other than our company.

Contact Us: In case of any kind of dissatisfaction, please Contact us immediately and we promise our utmost support and care until you use our product.