



This beltpack allows photographers to do something never before possible – to access the contents of a backpack without taking it off. After reading these instructions, please practice rotating the backpack prior to using it in the field. If you have any questions, please e-mail customerservice@thinktankphoto.com.

ROTATING THE BELTPACK 360 DEGREES



1. Release the secondary locks, which are located on both sides, and then put the backpack on.



2. Fold the extra webbing under the elastic and leave some extra webbing for adjustment.



3. Slightly loosen the belt.



4. This is the locking mechanism on the belt.



5. To unlock: Pull hard!



6. To rotate: Grab the handle and pull hard.



7. Use the handles to aggressively rotate the belt pack to the front.



8. Note the upturned edges of the bottom of the belt pack. When rotating the belt pack into the backpack, you may need to "help" the belt pack with your hand to rotate it into the hole.



9. Practice: Be aggressive, move the belt pack all the way around you 360 degrees.

Relocking the Beltpack Underneath the Backpack



1. Rotate the belt pack back under the backpack and pull the locking mechanism the opposite direction to lock it in place.



2. Grab both handles and wiggle the belt pack to secure it.



3. (You need to wiggle the belt pack so that the hook and loop matches and secures it in position.)

Keep the Backpack Vertical



After locking the belt pack in position, try and keep the backpack in a vertical position when taking it on and off.

ATTACHING CAMERAS TO THE FRONT SHOULDER STRAPS

Attaching the Camera Strap



Use the camera strap provided and attach it to your camera.

Attaching the CAMERA SUPPORT Strap (May be attached to shoulder straps when purchased)



1. Locate the straps with the snap clips labeled "CAMERA SUPPORT STRAP."



2. Put the Slik Clip through the upper loop of the shoulder strap.



3. Use the technique shown to close the Slik Clip securely.



4. To disconnect the Slik Clip, position your fingers as shown.

Attaching ONE Camera to the Backpack



1. Put the camera strap around your neck.



2. Use the round metal rings to attach either side to the shoulder straps.



3. Adjust the camera up or down.

Attaching TWO Cameras to the Backpack



Use the same method but attach the round rings from the same camera strap to the same side of the backpack. Additional Camera Strap can be purchased for this purpose.

Using the HOLD DOWN STRAP



1. Locate the strap labeled "HOLD DOWN STRAP."

Adjusting the Sternum Strap



Slide the strap up or down to the desired position.

Positioning a Long Lens Vertically



The camera strap can be used to provide support underneath the camera body and to rest the camera pointed downward.



2. Locate the loop above the buckle.



3. Push the Slik Clip through the web and close the clip.



4. Do this on both sides of the shoulder harness.



5. Use the strap to hold down a large lens and keep it from bouncing.

ATTACHING MODULUS COMPONENTS

Attaching Modulus Components to the Backpack



Think Tank Modulus components can easily be attached to either side of the upper backpack. To lock it in position, put the plastic tongue through the web and secure it in place.

Attaching Modulus Components to the Beltpack



Modulus components can be attached to the beltpack. If you attach a long modular bag, such as the Lens Changer 75 for a 70-200 2.8, then the beltpack is able to rotate only one way around your body.

ATTACHING A TRIPOD OR MONOPOD

Method # 1



1. Put the bottom two ends of your tripod into the lower mesh pocket.



2. Locate the Rotation360° front strap.



3. Put the strap BEHIND the front pocket and through the hole and attach with the hook and loop. Locate up or down as needed.



4. Use the strap to secure the third leg of the tripod.



5. Remove the upper strap from the zippered pocket and attach around the tripod.



6. The tripod can be carried securely on your back.

METHOD # 2 – Long Tripods



1. Locate the tripod symbol under the pocket and PULL DOWN the tripod cup.



2. Put two legs into the cup.



3. Use the same directions as above to position the tripod.

ATTACHING THE RAINCOVERS

Backpack Seam-Sealed Raincover



1. The raincover is located in this pocket.



2. Drape it over the backpack as shown.



3. Use your hand to pull the rear strap through the hole and attach with hook and loop. Note it is easier to do if the belt pack is removed.



4. Use your hand to pull the front strap through the hole. Note it is easier to do if the backpack is removed.



5. The raincover for the backpack is located in the front pocket. Pull it around the backpack.

Attaching the 360 BOTTOM STRAP



1. Locate the strap that says "360 BOTTOM STRAP." Put it through the bottom hole and secure it with hook and loop.



2. Use the buckles to attach and tighten objects to the bottom of the bag.

The No Rhetoric Warranty!

We don't compromise. We build our products to last, with top quality fasteners and fabrics. To the original owner, we guarantee and warrant the bag against any defects in material or workmanship for as long as you use the product. If you have any problems with the bag, please contact us for return authorization at warranty@thinktankphoto.com before sending the bag. We will then repair or replace the product at our option.

Our No PVC Policy!

Our No PVC Policy is one of our commitments to protecting the environment. This is because PVC is known to create toxic fumes and waste. For camera bags, PVC is normally used for rubber labels (ours are made from Silicone), clear laminated mesh (ours is made from PU), and fabric (we don't use any fabric coated with PVC). Even though it costs us more to build the product, we know we're doing the right thing by not using PVC products.

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