thinkTANK®

Be Ready "Before The Moment"™

StreetWalker™ Instructions

Instructions for using the waistbelt, optional Modular belt, sternum strap, and tripod or monopod attachment for StreetWalker, StreetWalker Pro and StreetWalker HardDrive.

Removable Waistbelt

The included waistbelt is removable by unthreading the webbing through the buckle.

Adjustable Sternum Strap

The sternum strap can be raised or lowered, to accommodate a photographer's unique height or torso length.

Tripod or Monopod Attachment

Locate the two adjustable "tripod straps" in the StreetWalker.

Attach the tripod straps to the webbing loops at the top and near the bottom of the StreetWalker.

Push the open Slik Clip through the webbing loops and snap it shut with your fingers on both sides.

thinkTANK®
Be Ready "Before The Moment"™

Carrying a Tripod

Insert two tripod legs into the outside lower pocket.

Unlock the adjustable strap then pull the strap tight around the top of the tripod. Tighten the lower strap around the exposed tripod leg for additional stability.

Carrying a Monopod

Attaching a monopod requires the use of only the top tripod strap. Close the zipper as much as possible for additional stability.

StreetWalker™ Pro Instructions

Using the Tripod Cup

Locate the blue tab with tripod icon near the bottom of the StreetWalker Pro or StreetWalker HardDrive. Pull tab downward to deploy the tripod cup. Use the included tripod straps to secure the tripod onto the backpack.

Attach a Modular Belt

Remove the StreetWalker waistbelt. Then open the "hook & loop" panel at the bottom of the backpack to slide a Think Tank Pro Speed Belt™ or Skin™ Belt into place.

StreetWalker™ HardDrive Instructions

Carrying Pro-size DSLRs

Fold the "Pro SLR Body Hinge" 90 degrees and seal in place to accommodate a pro-size DSLR body. Keep the Body Hinge vertical to hold a regular size DSLR body.

Laptop Compartment Opening

Up to a 15.4" laptop can be carried in the StreetWalker HardDrive with a pro-size DSLR. Check the size of your laptop to verify compatibility.