



## **PRO-STIX**

**(42mm Series)**

# **Carbon Fiber Tripod**

**Instruction Manual**

**#TR423 / #TR424 / #TR424L**

## FEATURES AT A GLANCE

Our ProMediaGear Pro-Stix, "42mm Series" Tripods, are made with 10x Layer carbon fiber, hard anodized 6061-T6 Aluminum, and Stainless Steel components. Made in the USA.

### 1. MOUNTING STUD

3/8-16 Mounting Stud securely attaches to tripod head.

### 2. SPIRIT LEVEL

Bubble level incorporated into the Apex to level your tripod with ease on uneven terrain.

### 3. ANGLE STOP

3-Position stops with built-in finger push area that allows for quick leg adjustments for any shooting situation.

### 4. APEX LOCK

Safety Button. Unit must be depressed to remove mounting plate. Loosen spring loaded screw counter-clockwise before depressing button.

### 5. LEG

42mm, 10x layer carbon fiber weave for the ultimate in strength, weight and stability. Ultra lightweight, large diameter tubes.

### 6. TWIST LOCKS

Machined aluminum locks with anti-slip grooves.

### 7. RUBBER MOLDED FEET W/ STAINLESS STEEL SPIKE (included)

Soft non-marking rubber foot. Unscrew to reveal the hidden Stainless Steel Spike.



## HEAD MOUNTING

To install a Ball Head, Video Head or Gimbal of your choice first locate the 3/8-16 screw on the top of the removable tripod plate. Next, match up your accessory and insert it over the screw. Tighten your accessory in a clockwise fashion until it becomes snug. In some cases it may be necessary to tighten your pan knob then tighten a little more. You may also remove the "42 Series" Top Plate if you feel it is easier for you, however not necessary.

## OPERATION

Before using your tripod, adjust each leg section to the desired length and angle setting. Make sure the tripod is on a secure base and level surface and that all leg locks are securely tightened before installing your camera onto the tripod.

*NOTE: For added stability hang a bag or object from the middle hanger under the apex.*

## LEG ADJUSTMENTS

To accommodate uneven terrain, awkward shooting situations, or for low angle shooting the tripod offers 3 adjustable leg angle adjustments. Each leg may be adjusted by pushing out the angle leg lock on the apex. The lock is contoured to fit your finger and allows for convenient adjustments. Once the lock is released move the leg into the desired position and press back into position to secure. Repeat on the other legs if desired.

## LEG SECTION ADJUSTMENT

Aluminum leg collars with built-in anti-rotation sleeves can be found at the end of each leg segment. To adjust the tripod leg height securely hold the tripod and in a counter-clockwise motion loosen the collar. Extend the leg to the desired shooting position and tighten clockwise until tightened.

## MOLDED RUBBER + SPIKED FEET

The Pro-Stix "42 Series" Tripods are equipped with a non-marring rubber foot that works great in any leg lock position. When the terrain calls for it, inside each foot features a large stainless steel spike tucked away. Remove the foot counter clock-wise to reveal the spike then remove the spike. A hole is drilled into the spike to assist in loosening and tightening if necessary by sliding an Allen key or small item into the hole. Remove the spike and re-install on the other side of the foot.

### Optional Accessories



TRB75 - 75mm Tripod Bowl Insert.



TRBU75 - 75mm Tripod Leveling Base.  
visit: [www.ProMediaGear.com](http://www.ProMediaGear.com) for more details

## SPECIFICATIONS

- 42mm Diameter Legs • 10x Layer Carbon Fiber • CNC Machined Aluminum Apex
- 3 Leg Locking Angle Positions • 3 Stainless Steel Spikes (included)
- Max Load: 125 lbs.

### TR423

**Sections:** 3 (42mm top leg diameter)  
**Max Height:** 58" in. / 147 cm  
**Min Height:** 6.80" in. / 17.25 cm  
**Folded Length:** 26" in. / 66 cm  
**Weight:** 5.80 lbs / 2600g

### TR424

**Sections:** 3 (42mm top leg diameter)  
**Max Height:** 58" in. / 147 cm  
**Min Height:** 6.00" in. / 16.50 cm  
**Folded Length:** 21.25" in. / 60 cm  
**Weight:** 5.90 lbs / 2700g

### TR424L

**Sections:** 4 (42mm top leg diameter)  
**Max Height:** 77" in. / 196 cm  
**Min Height:** 6.70" in. / 15 cm  
**Folded Length:** 26.25" in. / 67 cm  
**Weight:** 6.40 lbs / 2900g

## WELCOME:

Thank you for making ProMediaGear your choice for professional photographic equipment. ProMediaGear is manufactured to provide years of dependable service.

## WARRANTY:

All ProMediaGear Pro-Stix Series Tripods are guaranteed to the original purchaser to be free of defects in material and workmanship for five (5) years from the date of purchase.

## ABOUT THE PRO-STIX SERIES TRIPODS: (42mm Top Leg)

The Pro-Stix "42mm Series" was designed and built for the professional videographer or photographer looking for the toughest and most rugged tripod. The "42's" are rated to support loads up to 125 lbs. The apex features an interchangeable flat plate / bowl mount and has multiple 1/4-20 holes and anti-rotation pin slots for various accessories. The truss apex includes a safety lock button that won't allow the plate to prematurely fall out of the apex without depressing the release. Our optional, #TRBU75 75mm leveling bowl and our #TRB75 75mm Bowl Adapter pop in and out easily and allow effortless leveling changes. The apex standard plate has a 3/8-16 mounting threads for Ball Heads, Video Heads, Gimbals, Sliders and much more.

The 10x layer carbon fiber legs have 3 adjustable locking angle positions to accommodate any shooting situation, high to low. Each carbon fiber leg also has multiple 1/4-20 threaded adapter ports on the side of the top collar to mount additional accessories. Each tripod foot has a stainless steel spike inverted inside the tube ready to bite down into the earth for extra stability when needed.

ProMediaGear Pro-Stix Carbon Fiber Tripods are precision CNC machined in our factory located in Tinley Park, IL USA.

### USER NOTICE

- **DO NOT EXCEED THE MAXIMUM LOAD CAPACITY**
- **ALWAYS ENSURE THAT THE LEG LOCKS ARE SECURE**
- **ALWAYS CLEAN AND DRY YOUR TRIPOD AFTER USE** (see website for cleaning diagram / video)

**\*\* for more information visit [www.ProMediaGear.com](http://www.ProMediaGear.com).**



Specifications and design are subject to change without notice.  
© 2017