

TRIPODS & ADAPTORS

BARSKA, as manufacturer, warrants this new product to be free of original defects in materials and/or workmanship for the length of time specified by this warranty. This warranty does not include damage caused by abuse, improper handling, installation, maintenance, normal wear-and-tear, unauthorized repairs or modifications and tampering in anyway.

This warranty is limited to the original purchaser and is not transferable. This warranty applies only to products purchased in the United States of America and Canada.

In the event of a defect within 30 days, the consumer must return the defective unit to the BARSKA dealer (the place of purchase) at his/her own expense.

Beyond 30 days, BARSKA products should be sent to the following address for warranty repairs. Products must be packed carefully and sturdily to prevent damage in transit, and returned freight prepaid to:

BARSKA
Repair Department
855 Towne Center Drive
Pomona, CA 91767

For additional and updated information
please visit our website at www.barska.com

Please email info@barska.com or call 1.888.666.6769 for Return Merchandise Number (RMA#) before any returns.

NOTE: All merchandise received without a valid RMA # will be returned to shipper at his/her own expense.

Please include all of the following when returning BARSKA products for service and/or replacement:

1. Please write your complete details (Name, Address, Telephone #, E-mail Address, RMA#, etc.)
 2. Purchase receipt or Proof of Purchase. (Original/Copy)
 3. A brief explanation of the defect.
 4. A Check/Money Order of \$25.00 to cover inspection, shipping and handling.
- *Please allow 6-8 weeks for delivery.

This product will either be replaced or repaired at the discretion of the warrantor. If it's a discontinued item, we will replace the product with an equivalent product. Should the repair not be covered by this warranty, an estimate will be sent for your approval. Non-warranty repairs or refurbishing of your optical products are always provided at a reasonable cost.

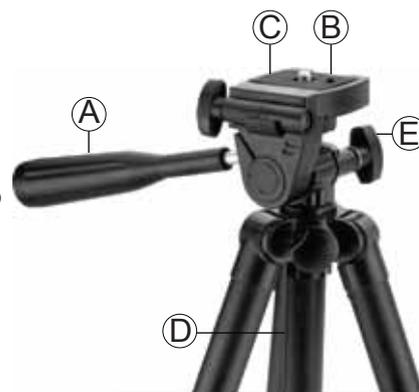
BARSKA shall not be liable for any consequential, incidental and/or contingent damages whatsoever. We will not pay shipping, insurance or transportation charges from you to us, or any import fees, duties and or taxes. This warranty supersedes all previous BARSKA warranties.

Digital Tripod

This compact lightweight tripod features an easy to use tilt and panning head allowing the head to be leveled without adjusting the tripod legs. This tripod is perfect for digital camcorders, cameras and compact binoculars in outdoor and indoor conditions.

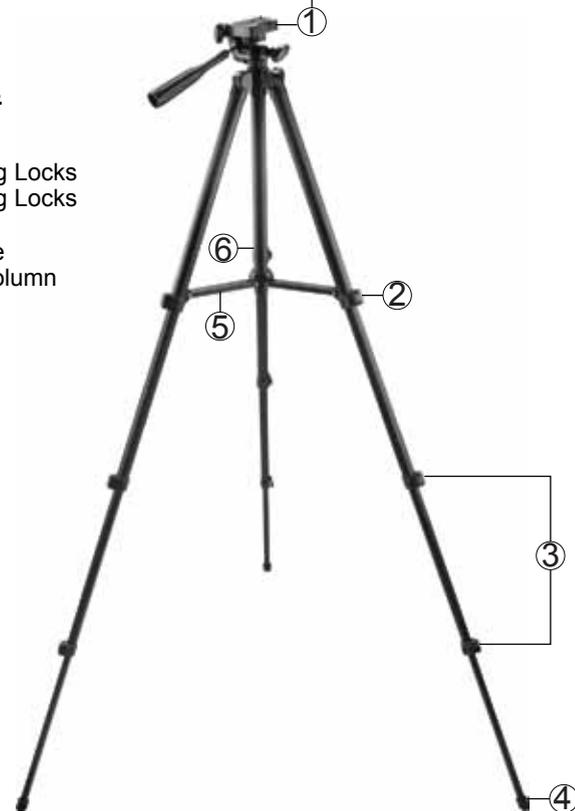
Head Parts

- A - Pan and Tilt Control Handle
- B - Tripod Leveling Bubble
- C - Mounting Platform
- D - Center Column Height Knob
- E - Pan Knob



Body Parts

- 1 - Head
- 2 - Upper Leg Locks
- 3 - Lower Leg Locks
- 4 - Feet
- 5 - Leg Brace
- 6 - Center Column



Digital Tripod

How To Use The Tripod

1. To adjust height and angle of legs release upper and lower leg locks (2 and 3), extend legs to desired height and lock upper and lower leg locks.
2. To adjust center column height, loosen center column height knob (D). Gently pull head of tripod (1). Center column will ascend in height. Once desired height is achieved tighten center column height knob (D).
3. Make sure locks/knobs are locked/tight (2,3,and D), and the tripod is on a stable surface.
4. Under mounting platform will be a knob. Attach mounting platform to the foot of the optics and tighten into place.
5. With mounted item securely in place, point the objective lens at the object, look through the eyepiece and slowly move pan and tilt control handle (A) to desired position. Tighten the pan knob (E) to secure your viewing angle.
6. The tripod leveling bubble is used to level the tripod (B) allowing for optimum viewing and picture taking. The tripod is level when the bubble is centered between the black lines.

How To Take Care Of The Tripod

1. When not in use, reduce tripod legs to minimum height with upper and lower locks (2 and 3), reduce center column height (D) and secure in place.
2. Place tripod in carrying case (included) and store your tripod in a cool dry area.

TRIPOD MANUAL



Professional Tripod

Deluxe Tripod

Digital Tripod

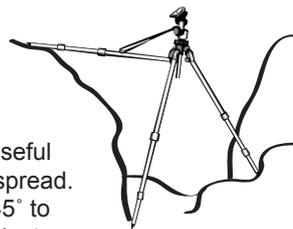
Professional Tripod

Professional Tripod

Deluxe Tripod

Deluxe Tripod

This tripod is ideal for the extreme outdoors. The rubber feet of this tripod can be exposed to reveal spikes that can be placed in uneven ground, such as in between rocks. Another useful feature of this tripod is its variable angle leg spread. Each leg can be angled independently from 45° to 175°. Which is ideal for leaning the tripod against an angled wall. This tripod can support camcorders, cameras, spotting scopes, and large binoculars.



How To Use The Tripod

1. To adjust height of legs release upper and lower leg locks (2 and 3), extend legs to desired height and lock upper and lower leg locks.
2. If spiked feet are needed, unscrew rubber feet (4) to expose spikes.
3. To change angle of leg spread push down variable angle leg spread button (E) and gently pull leg out for desired angle. Release button. Repeat this step with other legs.

NOTE: When pushing legs back to original position it is normal to hear clicks from the variable angle leg button.

4. To adjust center column height, loosen center column height knob (F), slowly raise column by holding head (1) to desired position and tighten in place.
5. Make sure locks/knobs are locked/tight (2,3,D,and F), and the tripod is on a stable surface.
6. To release mounting platform (B) pull down the quick release knob (C) and slide out of place. Under mounting platform will be a knob. Attach mounting platform to the foot of the optics and tighten into place. Carefully slide entire assembly back into place on head. Tighten knob on the opposite side of the leveling bubble (not pictured).

NOTE: Mounting maximum weight is 20 lbs.

7. With mounted item securely in place, point the objective lens to the object, look through the eyepiece and slowly move pan and tilt control handle (A) to desired position. Tighten the tilt lock knob (G) to secure your viewing angle.
8. The leveling bubble (H) is used to level the head of the tripod allowing for optimum viewing and picture taking. The head of the tripod is level when the bubble is centered between the black lines.
9. To release the mounting platform (B), pull down the quick release knob (C) and slide out of place. Under mounting platform will be a screw. Loosen screw from viewing object until both pieces are separated. Carefully slide mounting platform back on to head.

How To Take Care Of The Tripod

1. When not in use, reduce tripod legs to minimum height with upper and lower locks (2 and 3), reduce center column height (F and E) and secure in place.
2. Place tripod in carrying case (included) and store your tripod in a cool dry area.

This easy to use lightweight tripod features a quick-release platform so you can easily switch from tripod to handheld. An easy to use tilt head allows the head to be leveled without adjusting the tripod legs. Lastly, the accessory hook to further stabilizes the tripod in windy conditions. This tripod is perfect for camcorders, cameras, spotting scopes, and binoculars in outdoor and indoor conditions.

Head Parts

- A - Tilt Control Handle
- B - Quick Release Lever
- C - Mounting Platform
- D - Tripod Leveling Bubble
- E - Center Column Height Knob
- F - Center Column Height Crank
- G - Head Knob
- H - Head Leveling Bubble



Body Parts

- 1 - Head
- 2 - Upper Leg Locks
- 3 - Lower Leg Locks
- 4 - Feet
- 5 - Leg Brace
- 6 - Accessory Hook
- 7 - Center Column
- 8 - Carrying Handle



How To Use The Tripod

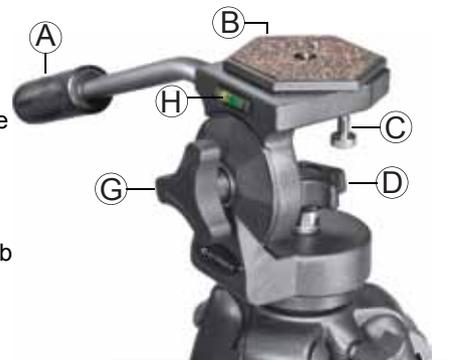
1. To adjust height and angle of legs release upper and lower leg locks (2 and 3), extend legs to desired height and lock upper and lower leg locks.
2. To adjust tripod head height, loosen center column height knob (E). Flip up center column crank (F), and slowly crank to raise or lower tripod head. Flip crank lever to lock in place (E).
3. Make sure locks/knobs are locked/tight (2,3,and E), and the tripod is on a stable surface.
4. To release mounting platform (C) gently pull out the quick release lever (B) to its full reach. Hold mounting platform and gently pull towards you and up.
5. Attach mounting platform to the foot of the optics and tighten the mounting key under mounting platform. Pull on the quick release lever (B) to its full reach. Carefully place entire assembly back into place on head by pushing down and away from you.
6. With mounted item securely in place, point the objective lens at the object, look through the eyepiece and slowly move tilt control handle (A) to desired position. Tighten the head knob (G) to secure your viewing angle.
7. The tripod leveling bubble is used to level the tripod (D). The head leveling bubble (H) levels the head allowing for optimum viewing and picture taking. The legs and head of the tripod are both level when the bubble is centered between the black lines.
8. The accessory hook (6) is used to further stabilize the tripod in very windy conditions. Hang a counter weight (not supplied) onto the hook to stabilize your tripod.

How To Take Care Of The Tripod

1. When not in use, reduce tripod legs to minimum height with upper and lower locks (2 and 3), reduce center column height (F and E) and secure in place.
2. Place tripod in carrying case (included) and store your tripod in a cool dry area.

Head Parts

- A - Pan and Tilt Control Handle
- B - Mounting Platform
- C - Quick Release Knob
- D - Head Knob
- E - Variable Angle Leg Spread
- F - Center Column Height Knob
- G - Tilt Knob
- H - Leveling Bubble



Body Parts

- 1 - Head
- 2 - Upper Leg Locks
- 3 - Lower Leg Locks
- 4 - Feet, with Spikes
- 5 - Center Column

