

# teleskopy.pl



Camrock TH-70 is a universal high tripod with a comfortable 3D head. The head is interchangeable, and on a tripod, you can mount any head with a standard 3/8 inch thread. The aluminum multiplier with very good durability has legs with a special cross-section guaranteeing increased stability and durability. The tripod also has a hook for hanging the load and feet with joints significantly improving stability. The head is equipped with a double level and a retractable column with a crank. This tripod is great for use with SLR cameras, heavier digital cameras and cameras, small and medium telescopes and binoculars. Characteristics

- high quality of reinforced aluminum
- comfortable 3D head with a spirit level (the ability to disconnect, change the head)
- high stability and durability
- convenient carry handle
- self-leveling feet
- extendable column with a crank
- three-legged legs
- hook for hanging the load
- fast and easy operation
- a cover with a belt included.

Technical parameters

- Length of the folded tripod (maximum working): 165 cm
- Length of the folded tripod (minimum working distance): 65 cm
- Tripod length in the transport position: 69 cm
- Distance between legs (max): 93 cm
- Material: aluminum
- Number of sections: 3
- Load capacity: 3 kg
- Head: 3 D, with 1/4 inch thread
- Weight: 1.85 kg (including head: 0.6 kg, tripod: 1.25 kg, with a cover: 2 kg)

Warranty 2 years (high photographic tripod for universal applications) (adjusting the height of the tripod allows you to achieve optimal working conditions) (the tripod is placed in a comfortable transport case) (tripod is equipped with a photographic head - you can also use any other head with a 3/8 "mount) (the hook allows you to attach a tripod, eg a photo bag) (movable feet of the tripod adjust to the spacing of legs and ground, ensuring good stability) (quick latch length of tripod legs)