

SLIK PRO 700DX LEG

ProdCode: SLI3366

Super titanium alloy tripod legs with 3 leg sections



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Features

- Super titanium alloy tripod legs with 3 leg sections
- SLIK Super Alloy A.M.T.

A.M.T. alloy has a 40% greater strength to weight ratio than standard aluminum, meaning the legs are lighter weight yet stronger than the standard metal used in most of today's tripods

- Head mounting screw
 Corresponding to both U1/4 and U3/8 head mounting screws
- 3-steps leg angle adjustment
 Leg angle adjustable from a high position to a low position
- Lever-type leg lock
 Robust leg lock system that can operate quickly and easily
- Plastic lever-type leg lock
 Compact and light-weight plastic leg lock

The SLIK PRO 700DX LEG can handle the weight of a professional full-frame DSLR camera with a heavy long telephoto lens. It offers photographers the strength and stability they need on flat and uneven surfaces. SLIK's exclusive AMT super titanium alloy legs make the PRO 700DX tripod rock steady yet lighter than its competitors with similar max weight capacities.

"What's so great about AMT alloy?" It has 40% greater strength to weight ratio than standard aluminum. The legs weigh less and are stronger than the standard aluminum used in most of today's tripods. All at a price you cannot beat.

Note, the PRO 700DX is full-sized, with just the legs extended and the center column down the camera is already at eye level for most people.

Raise the smooth gearless center column to its maximum height and your camera is more than 1,700mm off the ground!

Specifications

• Leg Lock Type: S.R.L.

• Leg Sections: 3

• Maximum Height: 1,780mm

• Minimum Working Temperature: 275mm

• **Weight:** 2,670g