

The Pinnacle Series by Smith-Victor is a line of tripods designed for use with today's compact camcorders, 35mm SLR cameras and digital cameras. The foundation of the Pinnacle Series is the rigid, stable support base with fine-tolerance aluminum-alloy telescoping legs and quick-action oversized leg locks. Designed for portability, each model features an attractive Euro-design with titanium gray anodized finish, independent pan and tilt head locks, quick release plate (1/4"-20 mount) with rubberized, anti-slip surface, and video pin and bubble level for easy leveling.

P800 – Pinnacle 2-WAY fluid effect panhead and compact base

The **Smith-Victor P800 Pinnacle Tripod** supports up to **5.0 lb.**, measures 20.7" when folded and includes a two-way, pan-and-tilt head. Its 3-section legs each feature flip locks for fast deployment and can be positioned for a minimum height of 20.5" to a maximum height of 42.0", or 50.7" with its column fully raised. The column utilizes a geared movement for precise height adjustments and an integrated center brace allows the legs to be spread simultaneously as well as uniformly. The center brace helps to hold the legs in place, which include rubber feet to further enhance stability on a wide variety of surfaces.

Cameras, sport optics, or camcorders that are compatible with a 1/4"-20 mount can be connected to the quick release plate (with rubberized, anti-slip surface), which is secured to the tripod's pan-and-tilt head using a quick release cam lock. The head can be rotated 360°, tilted 60° backwards, and 90° forwards. Both the 360° rotation as well as the backward or forward tilt movements function simultaneously and can be set in place using the pan bar's integrated twist lock.

To change from a landscape to portrait orientation, the quick release plate can be attached to a compatible camera so that when it is placed on the tripod head, the camera lens is parallel to the subject and perpendicular to the front of the tripod head which is opposite the pan handle. The head itself can then be rotated 90° until the lens faces the subject and tilted 90° forward before closing the pan bar's twist lock.

- Supports up to 5.0 lbs.
- Geared center column with tension control, rotating handle & locking collar for precise positioning
- Center brace support for added stability
- Can be set for a minimum height of 20.5" to a maximum height of 42.0", or 50.7" with column fully raised
- Legs (aluminum-alloy) each feature 3 sections, flip locks for fast deployment
- Rubber feet help to enhance stability on a wide variety of surfaces
- Two-way, pan-and-tilt head can be rotated 360°, tilted 60° backwards, and 90° forwards

- Head rotation, as well as backwards-and-forwards-tilt movements function simultaneously
- To achieve portrait orientation, included quick release plate can be attached to a compatible camera so that when it is placed on the tripod head, the camera lens is parallel to the subject and perpendicular to the front of the tripod head which is opposite the pan handle. The head itself can then be rotated 90° until the lens faces the subject, and tilted 90° forward before closing the pan bar's twist lock
- Built-in tripod bubble level
- Weighs 2.5 lb., measures 20.7" when folded

P920 – Pinnacle 3-WAY fluid effect panhead and compact base

The **Smith-Victor P920 Pinnacle Tripod** supports up to 6.0 lb., measures 24.7" when folded and includes a three-way, pan-and-tilt head. Its 3-section legs each feature flip locks for fast deployment and can be positioned for a minimum height of 24.0" to a maximum height of 53.0", or 62.5" with its column fully raised. The column utilizes a geared movement for precise height adjustments and an integrated center brace allows the legs to be spread simultaneously as well as uniformly. The center brace helps to hold the legs in place, which include rubber feet with twist-out, metal spikes to further enhance stability on a wide variety of surfaces, including soft and uneven soil.

Cameras, sport optics, or camcorders that are compatible with a 1/4"-20 mount can be connected to the quick release plate (with rubberized, anti-slip surface), which is secured to the tripod's pan-and-tilt head using a quick release cam lock. The head can be rotated 360°, tilted 60° backwards, 90° forwards, or 90° sideways for portrait orientation. Both the 360° rotation as well as the backward or forward tilt movements function simultaneously and can be set in place using the pan bar's integrated twist lock. When changing from a landscape to portrait orientation, the sideways tilt can be independently adjusted and secured.

- Supports up to 6.0 lbs.
- Geared center column with tension control, rotating handle & locking collar for precise positioning
- Can be set for a minimum height of 24.0" to a maximum height of 53.0", or 62.5" with column fully raised
- Legs (aluminum-alloy) each feature 3 sections, flip locks for fast deployment
- Rubber feet with twist-out, metal spikes to further enhance stability on a wide variety of surfaces, including soft and uneven soil
- Three-way, pan-and-tilt head can be rotated 360°, and tilted 60° backwards, 90° forwards, as well as 90° sideways for portrait orientation
- Head rotation, as well as backwards-and-forwards-tilt movements function simultaneously

- When changing from a landscape to portrait orientation, the sideways tilt can be independently adjusted and secured
- Built-in tripod bubble level
- Built-in carry handle on center column
- Weighs 4.5 lb., measures 24.7" when folded

2800 – Apollo 2-WAY fluid effect panhead and compact base

The Smith-Victor Apollo 2800 Medium-Duty Tripod supports up to 12lbs., measures 26.0" when folded and includes a two-way, pan-and-tilt head. Its 3-section legs each feature flip locks for fast deployment and can be positioned for a minimum height of 23.0" to a maximum height of 63.0" with its column fully raised. The column utilizes a geared movement for precise height adjustments and an integrated center brace allows the legs to be spread simultaneously as well as uniformly. The center brace helps to hold the legs in place, which include rubber feet with twist-out, metal spikes to further enhance stability on a wide variety of surfaces, including soft and uneven soil.

Cameras, sport optics, or camcorders that are compatible with a 1/4"-20 mount can be connected to the quick release plate (with rubberized, anti-slip surface), which is secured to the tripod's pan-and-tilt head using a quick release cam lock. The head can be rotated 360°, tilted 60° backwards, 90° forwards, or 90° sideways for portrait orientation. Both the 360° rotation as well as the backward or forward tilt movements function simultaneously and can be set in place using the pan bar's integrated twist lock. When changing from a landscape to portrait orientation, the sideways tilt can be independently adjusted and secured.

- Supports 12.0 lbs.
- Geared center column with tension adjustment
- Center brace support with lock for added stability
- Can be set for a minimum height of 23.0" to a maximum height of 63.0" with its column fully raised
- Two-way fluid effect head
- Large quick release plate with video pin
- Bubble level
- Tilt tension control
- Independent pan & tilt locks
- Adjustable panning handle
- Fine-tolerance telescoping legs with quick-release latches
- Rubber/spiked leg-ends for any terrain