

Leofoto LVC-193C+BV-10 Carbon fiber twin leg tripod

The **Leofoto LVC-193C + BV-10** is a high-end video tripod system designed for filmmakers, documentarians, content creators, and photographers using long focal length lenses. Built for stability, precision, and ease of use, it's equally capable in the studio and in the field.

Twin-Tube Legs – Twice the Stability

Each leg of the LVC-193C features **double carbon fiber tubes**, dramatically increasing structural stiffness compared to standard tripods with single-tube legs.

This twin-tube construction eliminates unwanted flex and vibration, even during panning or shooting on uneven terrain, delivering **broadcast-level stability** in all conditions.

Three-Step Leg Angle Adjustment – Shoot from Any Perspective

Unlike typical video tripods, the LVC-193C supports **three preset leg angle positions**:

- **Standard height** (with mid-level spreader)
- **Low-angle** (near-ground setups)
- **Below-center** (for unconventional creative framing)

This design enables everything from eye-level interviews to **macro or dynamic ground-level shots**, with full stability and freedom.

Integrated 75mm Bowl – No Half Ball Required

The tripod's integrated **spider assembly includes a built-in 75mm bowl**, eliminating the need for a separate half-ball adapter.

The **BV-10 fluid head** mounts directly into the bowl, offering fast setup and full control over leveling and fluid motion.

Versatile Rubber Feet with Retractable Spikes

The tripod features **dual-function feet**: wide rubber pads for grip on smooth surfaces, and **integrated stainless steel spikes** for anchoring on gravel, grass, or muddy terrain.

Reliable in both indoor studio settings and rugged outdoor environments.



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Quick-Release Spreader Lock – Fast Setup, Fast Adjustments

The **mid-level spreader** includes a quick-release button system that lets you shift between standard and low configurations in seconds.

Perfect for run-and-gun productions where every moment counts.

Technical Specifications – Leofoto LVC-193C Tripod

- **Max height:** 1600 mm / 63 in
- **Min height:** 325 mm / 12.8 in
- **Folded length:** 820 mm / 32.3 in
- **Leg sections:** 3
- **Leg tube diameters:** 19 / 16 / 13 mm
- **Max load capacity:** 5 kg / 11.02 lbs
- **Tripod weight:** 3.35 kg / 7.39 lbs
- **Material:** Carbon fiber (twin-tube design)

Technical Specifications – Leofoto BV-10 Fluid Head

- **Base diameter:** 60 mm / 2.36 in
- **Handle length:** 330 mm / 13 in
- **Height:** 98 mm / 3.86 in
- **Width:** 122 mm / 4.8 in
- **Weight:** 0.70 kg / 1.54 lbs
- **Max load capacity:** 5 kg / 11.02 lbs
- **Clamp type:** Arca-Swiss compatible