

Leofoto LVC-253C+BV-15 Carbon fiber twin leg tripod

The **Leofoto LVC-253C + BV-15** is a high-performance video tripod kit designed for professional operators working both in studio environments and demanding outdoor conditions. Equipped with the **BV-15 fluid video head**, this kit is a complete solution for video production, documentary work, and filming with heavy DSLR or cinema camera setups.

Twin-Tube Leg Design – Superior Rigidity and Stability

Each leg features **dual carbon fiber tubes**, offering significantly greater stability and torsional resistance than standard single-leg systems. This twin-tube construction is the gold standard in professional video tripods, delivering rock-solid performance even under the load of heavy rigs.

Three Leg Angle Positions – Flexible Shooting Heights

The tripod supports **three angle presets** for leg spread:

- **Standard setup** (with mid-level spreader)
- **Semi-low position** (for mid-height low-angle shots)
- **Ground level** (for ultra-low perspectives, macro, or dynamic shooting)

This versatility allows filmmakers to adapt easily to any terrain or framing requirement.

Integrated Bowl Spider – No Half-Ball Needed

The LVC-253C features an integrated **75mm bowl spider**, allowing direct mounting of the BV-15 fluid head—**no need for an additional half-ball adapter**. This speeds up setup and makes it easier to work quickly on set or in the field.

Pro-Level Feet – Grip for All Terrains

The tripod includes **dual-action feet**: rubber horseshoe-style pads combined with **retractable stainless steel spikes**. This ensures strong, secure footing whether you're on smooth studio floors or rough outdoor ground like gravel, grass, or sand.

One-Click Spreader Lock – Quick Configuration Changes

The mid-level spreader features a **quick-release locking mechanism**. With just one press, you can switch between high and low modes—ideal



Leofoto LVC-253C+BV-15
Carbon fiber twin leg tripod

EAN: 6940828304253

for fast-paced environments where quick repositioning is essential.

Technical Specifications – Leofoto LVC-253C Tripod

- **Max height:** 1690 mm (66.5 in)
- **Min height:** 365 mm (14.4 in)
- **Folded length:** 860 mm (33.9 in)
- **Leg sections:** 3
- **Tube diameters:** 25 / 22 / 19 mm
- **Max load capacity:** 10 kg (22.05 lbs)
- **Weight:** 4.3 kg (9.48 lbs)
- **Material:** Carbon fiber (twin-tube)

Technical Specifications – Leofoto BV-15 Fluid Head

- **Base diameter:** 70 mm (2.75 in)
- **Handle length:** 388 mm (15.27 in)
- **Height:** 130 mm (5.12 in)
- **Width:** 122 mm (4.8 in)
- **Weight:** 1.3 kg (2.87 lbs)
- **Max load capacity:** 10 kg (22 lbs)
- **Counterbalance range:** 0–3 kg (0–6.61 lbs)
- **Tilt range:** +90° / –75°
- **Pan rotation:** 360°
- **Quick-release plate length:** 100 mm (3.93 in)
- **Mounting standard:** Arca-Swiss, with 1/4"-20 and 3/8"-16 screws and anti-slip pads