

Leofoto LSR-284C+LH-30 CNC tripod with leveling base and panning clamp tubes 28/25/22/19MM

The **Leofoto LSR-284C + LH-30** is a rugged, minimalist tripod kit engineered for demanding creators—photographers and filmmakers working outdoors, on the trail, while traveling, or in fast-paced urban settings.

With its **center-column-free design** and **10-layer Toray carbon fiber legs**, it offers maximum rigidity, compact folded length, and minimal weight—without compromising functionality or stability. This kit is built for those who want to travel light, but work like a pro.

Column-Free Design – Stability That Matters

Part of Leofoto's flagship **Ranger Series**, the LSR-284C tripod is built around a **center-column-free architecture**, which offers key benefits:

- **Improved vibration damping** – sharper images, even at slow shutter speeds
- **Lower center of gravity** – better balance and overall stability
- **Compact folded size** – ideal for backpacks and carry-on travel
- **No need to remove a column** for ground-level or macro shooting

Carbon Legs and APEX Platform – Built to Withstand the Elements

The legs are constructed from **10-layer cross-woven Toray carbon fiber**, known for its exceptional stiffness-to-weight ratio.

The **Flip Lock system** allows fast, secure leg deployment—even while wearing gloves.

The anodized **aircraft-grade aluminum APEX platform** features **1/4" accessory threads** for attaching LED lights, magic arms, mics, or monitors.

A **dedicated port under the base** allows for a counterweight hook to be attached for extra stability in windy conditions.

Leofoto LH-30 Ball Head – Compact, Smooth, Reliable

The **LH-30 ball head** included in the kit strikes the perfect balance between portability and performance.



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- The **30 mm precision-machined ball** delivers fluid, stable movement across all axes
- **Arca-Swiss screw clamp** enables fast, secure camera mounting
- **Engraved panoramic scale** allows for accurate and repeatable framing—ideal for panoramic shots and timelapses
- **Large, sealed control knobs** are dust- and moisture-resistant and offer excellent grip even with gloves
- **Hollow-core ball design** ensures smooth operation under all conditions

Key Features – Leofoto LSR-284C Tripod

- **Center-column-free design** – more compact, stable, and lower to the ground
- **10-layer Toray carbon fiber legs** – lightweight and highly rigid
- **Flip Lock clamps** – fast, secure leg locking without twisting
- **APEX platform** with 1/4" accessory port – ideal for mounting monitors, lights, etc.
- **Threaded port for counterweight hook**
- **Multi-angled rubber feet** – improved traction on uneven terrain
- **Includes stainless steel spikes** – for snow, mud, sand, or ice

Technical Specifications – LSR-284C Tripod

- **Max working height:** 1380 mm
- **Min working height:** 150 mm
- **Folded length:** 555 mm
- **Leg sections:** 4
- **Materials:** Toray carbon fiber, aircraft-grade aluminum, stainless steel
- **Tripod weight (no head):** ~1.35 kg
- **Max load capacity:** up to 10 kg

Technical Specifications – LH-30 Ball Head

- **Height:** 80 mm
- **Ball diameter:** 30 mm
- **Load capacity:** up to 6 kg
- **Weight:** 300 g
- **Quick-release plate included:** PU-30
- **Panoramic scale:** Laser-engraved
- **Dust- and moisture-resistant knobs**
- **Smooth movement via hollow-core ball design**