

## Leofoto LS-224C+LH-25 CNC tripod with ballhead and separate center column tubes 22/19/16/13MM

The **Leofoto LS-224C + LH-25** is a compact and ultra-lightweight tripod kit built for photographers and filmmakers who need reliable stabilization in any environment—without sacrificing mobility.

Perfect for creators on the move, it's ideal for outdoor adventures, travel photography, hiking, or urban exploration.

### Ranger Series – Stability through Simplicity

Part of the acclaimed **Leofoto Ranger series**, the LS-224C features a **center-column-free design** for maximum rigidity and compactness.

This configuration provides key benefits:

- **Increased platform stiffness**
- **Lower center of gravity** for better balance
- **Minimized vibration** for sharper images and smoother video
- **Extreme low-angle capability** – ideal for macro, ground-level, or “frog-eye” perspective shots

### Toray Carbon Fiber – Japanese Precision and Reliability

The tripod legs are made from **10-layer carbon fiber** by **Toray**, Japan's industry leader in high-performance composites.

Connection components are crafted from **aircraft-grade aluminum** and **stainless steel**, ensuring superior durability even under heavy use in tough conditions.

### Leofoto LH-25 Ball Head – Compact, Accurate, Capable

The **LH-25** is Leofoto's smallest ball head in the LH lineup, designed for **minimal weight and maximum control**:

- **Low-profile aluminum body** for optimal strength-to-weight ratio
- **Arca-Swiss compatible clamp** for fast and secure camera mounting
- **25 mm hollow-core ball** delivers fluid motion across all axes
- **Ergonomic locking knob** for smooth, precise adjustments
- Ideal for mirrorless cameras, lightweight DSLRs, and compact video cameras



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## Design Highlights – LS-224C Tripod

- **Center-column-free structure** for unmatched stability and transportability
- **APEX platform** CNC-machined from anodized aircraft-grade aluminum
- **1/4" side thread** for mounting accessories (e.g. monitor, light, arm, mic)
- **1/4" hook thread** under the base for adding a counterweight
- **Legs mounted on stainless steel axles with brass bushings** – ultra-smooth, long-lasting performance
- **Premium rubber feet** with aluminum cores and multi-angled profiles for terrain grip
- Includes **removable ground spikes** for snow, ice, or soft terrain

## Technical Specifications – Leofoto LS-224C Tripod

- **Max height with column:** 1494 mm
- **Max height without column:** 1165 mm
- **Min working height:** 125 mm
- **Folded length:** 475 mm
- **Leg sections:** 4
- **Materials:** 10-layer Toray carbon fiber, aluminum alloy, stainless steel
- **Weight (tripod only):** 0.90 kg
- **Max load capacity:** 6 kg

## Technical Specifications – Leofoto LH-25 Ball Head

- **Height:** 67 mm
- **Ball diameter:** 25 mm
- **Max load capacity:** 6 kg
- **Weight:** 172 g
- **Mounting system:** Arca-Swiss
- **Quick-release plate included:** PU-25
- **Panoramic base:** Yes – with laser-engraved scale