

Leofoto LX-284CT+XB-38 CNC tripod tubes 28/25/22/19MM

The **Leofoto Urban LX-284CT + XB-38** is a professional-grade travel tripod kit that blends compact design with outstanding stability and full control over composition. The **Urban series** is tailored for creators who need a center column but don't want to sacrifice mobility or light weight.

With its reverse-folding legs, the center column fits neatly between them, significantly reducing the folded length and making transport easier. This kit is ideal for travel, street, landscape photography, and run-and-gun video work.

APEX Platform – Lightweight Strength with Pro-Level Features

The tripod's core is built around Leofoto's **APEX platform**, machined from anodized aircraft-grade aluminum for exceptional rigidity and reduced weight.

- A **side 1/4" thread** allows attachment of accessories like monitors, LED lights, or smartphone mounts
- **Leg joints** feature stainless steel axles and brass bushings—ensuring smooth movement and long-lasting durability, rarely found in this class

Toray Carbon Fiber Legs – Built to Move

The legs are constructed from **10-layer carbon fiber** made by **Toray (Japan)**, one of the industry's most trusted material suppliers. The cross-woven pattern offers superior stiffness and torsional strength while maintaining minimal weight.

Thanks to its **4-section construction** and tube diameters up to **28 mm**, the tripod reaches a **maximum height of 1687 mm**, yet folds down to just **470 mm**—perfect for travel.

Convertible Center Column – Standard and Low-Profile Modes

The main center column ends in a **flat 3/8" mount** for direct head attachment.

A **counterweight hook** allows for extra stability with a sandbag or camera bag.

For low-angle shooting, a **short center column** is included—ideal for



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ground-level photography and macro work.

Leofoto XB-38 Ball Head – Precision Meets Performance

The **Leofoto XB-38** is a premium, lightweight ball head designed for precision framing:

- A **large 38 mm ball** ensures fluid movement, even with heavy gear
- **Arca-Swiss screw-knob clamp** provides secure, universal compatibility
- **Tension-adjustable main knob** for smooth and controlled operation
- **Laser-engraved panning scale** aids in accurate landscape and panoramic work
- Weighs just **368 g**, yet supports loads up to **20 kg**

Technical Specifications – Leofoto LX-284CT Tripod

- **Max height with center column:** 1687 mm
- **Max height without center column:** 1400 mm
- **Minimum working height:** 225 mm
- **Folded length:** 470 mm
- **Leg sections:** 4
- **Leg tube diameters:** 28 / 25 / 22 / 19 mm
- **Max load capacity:** 10 kg
- **Total kit weight (tripod + head):** 1.66 kg
- **Material:** 10-layer Toray carbon fiber

Technical Specifications – Leofoto XB-38 Ball Head

- **Clamp type:** Screw-knob (Arca-Swiss)
- **Ball diameter:** 38 mm
- **Base diameter:** 46 mm
- **Head height:** 97 mm
- **Max load capacity:** 20 kg
- **Weight:** 368 g
- **Mounting thread:** UNC 3/8"-16