OPTIQUE PERRET
Jumelles & Télescopes

Rue du Perron 17
1204 Genève
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HK Optics

HK Optics | 10x34 FRONTIER ED X | Concept-Terrain

569,00 CHF

VAT included

Availability	**in stock / dispatched within 8-15 days**
Item ref. (SKU)	38422

Designed for discerning enthusiasts seeking high-end optical performance and impeccable craftsmanship, the Frontier ED X Gen 2 offers exceptional clarity, true color reproduction, and a wide field of view, wherever your adventures take you.

DESCRIPTION

Designed for discerning enthusiasts seeking high-end optical performance and impeccable craftsmanship, the **Frontier ED X Gen 2** offers exceptional clarity, true color reproduction, and a wide field of view, wherever your adventures take you.

Equipped with **extra-low dispersion (ED)** glass, high-end lanthanum ocular elements, and phase-corrected **BAK-4** roof prisms with dielectric coating, the **Frontier ED X Gen 2** delivers bright, razor-sharp images with exceptional light transmission and true-to-life color rendering. Its fully multi-coated optical system and wide-angle optics ensure immersive and even viewing right to the edges.

Its robust chassis made of **magnesium alloy** allows for lightweight binoculars while providing a high-precision design optimized for comfortable handling and reliable performance in the field. Equipped with replaceable twist-up eyecups, water-repellent coatings on the front lenses, and a waterproof and fog-proof construction with nitrogen filling, the **Frontier ED X Gen 2** comes with a premium case, a neck strap, and objective lens covers — ready to accompany you wherever the adventure leads.

- **Extra-low dispersion (ED)** glass
- Lanthanum oculars

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- **Dielectric coatings**
- **Wide angle**
- Phase-corrected **high-resolution BAK-4** prisms
- **Water-repellent** lens coatings
- Chassis made of **magnesium alloy**
- Close focus from **2 m**
- Replaceable **twist-up eyecups** with positioning notches
- **Integrated objective lens covers** (stay-on)

TECHNICAL SPECIFICATIONS

Magnification	**10x**
Diameter	**34 mm**
Brightness	**3.4**
Field of view at 1000 meters	**117 m**
Minimum focus	**2.0 m**
Eyepiece relief	**16.0 mm**
Pupil distance (mm)	**56 - 76**
Height & width	**124 x 118 mm**
Weight	**525 g**