OPTIQUE PERRET
Jumelles & Télescopes

Rue du Perron 17
1204 Genève
022 311 47 75




HK Optics

# HK Optics | 8x25 FRONTIER ED X | Concept-Terrain

**379,00 CHF**

VAT included

| | |
|---|---|
| Availability | **in stock: Geneva / dispatched within 24 h** |
| Item ref. (SKU) | 38401 |

Discover the new compact Frontier ED X 8x25 binoculars from HK Optics — our most advanced compact model to date.

## DESCRIPTION

Designed for those seeking top-notch performance in a pocket-sized format, the Frontier ED X offers remarkable clarity and colors, wherever your adventures take you.

Thanks to the extra-low dispersion (ED) glass, fully multi-coated optics, and dielectric coatings on the prisms, you benefit from bright, sharp images with exceptional light transmission. The double-hinge body makes them ultra-compact — small enough to fit in a jacket pocket — while the magnesium alloy chassis keeps them lightweight and robust.

These binoculars also feature twist-up eyecups, a waterproof and fog-proof design, and come with a case, strap, and protective caps. Whether you’re traveling light or simply seeking serious performance in a compact format, the Frontier ED X binoculars are ready to rise to the challenge.

- Extra-low dispersion (ED) glass
- Dielectric mirror coating
- High-resolution BAK-4 roof prisms with phase correction
- Hydrophobic coating on the lenses
- Magnesium alloy chassis

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- Compact double-hinge design
- Focus from 2 m
- Twist-up eyecups
- Protective caps stay in place

### CONCEPT-TERRAIN

**Preparing your binoculars**

Before each delivery, your binoculars undergo a **comprehensive optical and mechanical check** by us — to ensure you receive a perfectly adjusted instrument, ready to use from the first use.

To enhance your experience in the field, we also include a selection of **essential accessories for free:**

- Strap attachment — **Smart-O'Strap**© system
- Attachment of the **comfort connector** for the eyecup
- Attachment of our **anti-slip system** for the objective lens covers — an exclusive innovation

## TECHNICAL SPECIFICATIONS

| | |
|---|---|
| Magnification | **8x** |
| Diameter | **25 mm** |
| Brightness | **3.1** |
| Field of view at 1000 meters | **140 m** |
| Minimum focus | **2.0 m** |
| Eyepiece relief | **16.0 mm** |
| Pupil distance (mm) | **35 to 73** |
| Height & width | **106x110 mm** |
| Weight | **310 g** |