



KITE OPTICS 

Kite | 7x42 Ibis ED | Concept-Terrain

959,00 CHF

VAT included

Availability **Available in Geneva**

Item ref. (SKU) 281489

The IBIS ED introduces open bridge design into the KITE range, thus setting a new standard for comfort and ease of use. The ability to wrap a tube with your hand while keeping your index finger on the focus wheel offers a unique one-handed user experience.

DESCRIPTION

ERGONOMIC DESIGN - Ibis ED

Love at first sight. The IBIS ED brings open bridge design to KITE. The ability to wrap your entire hand around while keeping your index finger on the focus wheel provides you with unique comfort and allows you to look at and operate the instrument with one hand.

The bodies are slim but still feature a thick rubber armor with a texture to provide you with maximum grip. The metal eyecups are removable, allowing the user to easily clean them or replace them with new ones if necessary.

The ED / HD optical system provides a bright and sharp image from center to edge. The rendered colors are perfectly natural for precise identification.

- Open bridge design: ergonomic and lightweight
- Textured rubber for optimal grip

- Sharp image from center to edge of the image
- ED / HD optical system
- KITE PERMAVISION
- KITE PERMARÉSIENT
- 4-position twist-up aluminum eyecups
- KITE MHR Advance + coating
- Fully waterproof and nitrogen-filled
- Delivered with strap, case, and lens covers

CONCEPT-TERRAIN

Preparation of your binoculars

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

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

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

TECHNICAL SPECIFICATIONS

Magnification	7x
Diameter	42 mm
Light transmission	90%
Brightness	6.0 lg
Field of view at 1000 meters	128 m
Minimum focus	1.4 m
Eyepiece relief	19.5 mm
Pupil distance (mm)	73-55 mm
Height & width	148x126 mm

Weight

725 g