



opticron

Opticron | 8x42 Aurora | Concept-Terrain

899,00 CHF

VAT included

Availability

Available in Geneva

Item ref. (SKU)

30875

The Opticron Aurora binoculars are among the best lightweight full-size binoculars on the market. They feature our premium VHD 42 mm wide-angle optical system.

DESCRIPTION

The Aurora BGA VHD binoculars are among the best lightweight full-size binoculars available on the market. They feature our premium VHD 42 mm wide-angle optical system, complemented by a rubber coating for added comfort and an alloy and rubber focus wheel for optimal handling, with or without gloves.

Designed to provide exceptional image clarity with a flat field of view, the Aurora BGA VHD 8x42 has such an extensive sharpness zone that it will surprise and delight even the most demanding observers.

Features

- Compact and lightweight roof prism design
- Single-axis magnesium body
- Soft-touch rubber coating
- Nitrogen-filled (5 m depth)
- VHD optical system with field flatness technology and high-quality ED glass objective lenses
- Phase-corrected prisms with Oasis coating
- S-H type multi-coating on all glass/air surfaces

- Long eye relief for eyeglass wearers
- 4-position twist-up eyecups
- Wide-range focus wheel with smooth rotation over 500°
- Close focus at 1.9 m
- Adjustable central diopter
- Thread for tripod adapter

Included accessories

The Aurora BGA VHD binoculars come with a soft neoprene case, a rain guard, a neoprene strap, and rubber objective lens caps.

CONCEPT-TERRAIN

Preparation of your binoculars

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

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

- Attachment of the strap – **Smart-O'Strap**© system
- Attachment of the **comfort connector** of the rain guard
- Attachment of our **anti-slip system** for the objective lens covers – an exclusive innovation

TECHNICAL SPECIFICATIONS

Magnification	8x
Diameter	42 mm
Brightness	5.25
Field of view at 1000 meters	141 m
Minimum focus	1.9 m
Eyepiece relief	20 mm
Pupil distance (mm)	56~75
Height & width	152 x 132 mm

Weight

715 g
