



Leica | 7x42 Ultravid HD-Plus

2 519,00 CHF

VAT included

Availability **Available in 16-20 days**

Item ref. (SKU) 40092

LEICA ULTRAVID HD-PLUS. Brightness and mechanical performance of excellence

DESCRIPTION

Leica Ultravid 42 HD-Plus

The models in the 42 HD-Plus range are among the most compact binoculars on the market in their category. In terms of brightness, they are barely less effective than the models with 50mm objectives. The Leica Ultravid 42 HD-Plus binoculars are offered in 7x, 8x, and 10x magnifications.

The 7x magnification guarantees enormous brightness, making it the preferred choice for twilight observation. In addition, the 7x model adds incredible image stability, with hand tremors or vibrations from a motor, for example on a boat, having no detrimental effect.

The 8x magnification binoculars are exemplary in terms of versatility. Despite their low magnification, they produce sharp and detailed images, with their relatively generous exit pupil allowing for extended observations as light declines. The remarkable field of view of the 8x magnification is particularly appreciated in forests, where it maintains excellent visual control over the observer's surroundings. The 10x magnification allows for detailed viewing at long distances – without generating too much excess weight.

Breathtaking observations

Innovative AQUADURA® coating

Protects optical systems from water, dirt, and damage

The AquaDura® coating developed by Leica ensures crystal-clear visibility in all weather while protecting the lenses from scratches and abrasion. Water droplets simply slide off the lenses. Dirt and fingerprints can be easily removed.

Inherently robust

Ready for anything in any situation

The timeless and elegant design protects the contents: precision mechanics and optical finesse. Tested in the worst conditions, the Ultravid HD binoculars are designed to be reliable partners.

Crystal-clear visibility

Experience nature in every detail

The Leica Ultravid HD range is a concentration of modern technology, new coating processes, innovative glasses, and the highest optical expertise.

TECHNICAL SPECIFICATIONS

Magnification	7x
Diameter	42 mm
Brightness	6 lg
Field of view at 1000 meters	140 m
Minimum focus	3.3 m
Eyepiece relief	17 mm
Pupil distance (mm)	55-75 mm
Height & width	141x120
Weight	770 g