

CONQUEST® HD.

AWARD WINNING OPTICS GUARANTEED TO IMPRESS.



// CONQUEST

ZEISS. INNOVATIVE SINCE 1846.

- Razor-sharp detail and natural color fidelity: HD lens system
- Compact size and a lightweight, modern design: Perfect ergonomics
- Comfortable and relaxed observation: Unique wide fields of view
- Clear visibility in any weather and easy cleaning: LotuTec® coating
- Observe the smallest details from up close: Outstanding close focus performance
- Proven quality and a modern design: MADE IN GERMANY

BEING THIS CLOSE TO NATURE  
HAS NEVER BEEN MORE EXCITING.  
**THIS IS THE MOMENT WE WORK FOR.**

Learn more about our other products:  
[zeiss.com/sports](http://zeiss.com/sports)

// CONQUEST HD



We make it visible.





DISCOVER THE SMALLEST DETAILS.  
EXPERIENCE THE GREATEST MOMENTS.  
**THIS IS THE MOMENT WE WORK FOR.**

Nature never stops. And neither does ZEISS. This becomes especially true with the CONQUEST HD. A revolution in design, ergonomics and optics. This versatile, MADE IN GERMANY binocular combines traditional ZEISS quality with state-of-the-art technology. All this makes the CONQUEST HD the clear choice for passionate outdoorsmen.

Thanks to the new HD lens system, the CONQUEST HD shows its strength: optimal image quality and color fidelity, and the unique large field of view for unforgettable experiences. Or its LotuTec® coating for clear visibility in any weather and easy cleaning. In addition, the ZEISS T\* multi-layer coating on the CONQUEST HD provides a transmission of 90% for observation well into twilight.

Extremely lightweight, it is all the more impressive that the ZEISS CONQUEST HD is such a compact and robust companion. It is the culmination of its distinctive design, which combines perfect ergonomics with extremely comfortable operation. Thanks to the specially shaped housing and large focusing wheel, it is very easy to handle and focus precisely, even while wearing gloves.

## CONQUEST HD. THE MODERN OBSERVATION OPTICS.



### 8 x 32 and 10 x 32

The new CONQUEST HD 8 x 32 is compact, lightweight and ideal for travel, nature and leisure activities. The 8 x magnification and the wide field of view guarantee particularly comfortable observation. The 10 x 32 provides perfect observation at long range in daylight. It offers a wealth of detail even at long distances. Both are also hugely impressive at close quarters with an optimum value of 4.9 ft.



### 8 x 42 and 10 x 42

As a robust companion for twilight use, designed to offer great versatility, the 8 x 42 with its 8 x magnification gives a steady image in all situations. The 10 x 42, on the other hand, boasts the largest field of view in its class. It provides highly detailed insights into nature even at long range and enables long periods of effortless observation.



### 8 x 56, 10 x 56 and 15 x 56 **NEW**

All 56 mm models are ideal companions for viewing under the most challenging light conditions. They are very impressive with the widest fields of view, maximum brightness and brilliant high-contrast images. The 8 x 56 offers the longest eye relief and greatest image stability for relaxed viewing into the deepest twilight, while the 10 x 56 is ideal for seeing details even at long distances. The 15 x 56 is used for glassing game across extremely long distances. 1/4" tripod adapter included in 15 x 56 delivery, and optional available for the 8 x 56 and 10 x 56.



# TECHNICAL DATA.

	8 x 32	10 x 32	8 x 42	10 x 42	8 x 56	10 x 56	15 x 56
Magnification	8 x	10 x	8 x	10 x	8 x	10 x	15 x
Lens diameter	32 mm	32 mm	42 mm	42 mm	56 mm	56 mm	56 mm
Exit pupil diameter	4.0 mm	3.2 mm	5.3 mm	4.2 mm	7.0 mm	5.6 mm	3.7 mm
Twilight factor	16.0	17.9	18.3	20.5	21.2	23.7	29.0
Field of view at 1000 yds	420 ft	354 ft	384 ft	345 ft	375 ft	345 ft	240 ft
Subjective viewing angle	64°	68°	59°	66°	57°	66°	69°
Close focus	4.9 ft	4.9 ft	6.6 ft	6.6 ft	11.0 ft	11.0 ft	11.0 ft
Diopter adjustment range	+/-4 dpt	+/-4 dpt	+/-4 dpt	+/-4 dpt	+/-4 dpt	+/-4 dpt	+/-4 dpt
Eye relief	16 mm	16 mm	18 mm	18 mm	18 mm	18 mm	18 mm
Pupil distance	54-74 mm	54-74 mm	54-74 mm	54-74 mm	54-74 mm	57-74 mm	57-74 mm
Lens type	HD	HD	HD	HD	HD	HD	HD
Prism system	Schmidt-Pechan	Schmidt-Pechan	Schmidt-Pechan	Schmidt-Pechan	Abbe-König	Abbe-König	Abbe-König
Coating	LotuTec/T*	LotuTec/T*	LotuTec/T*	LotuTec/T*	LotuTec/T*	LotuTec/T*	LotuTec/T*
Nitrogen filling	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Waterproof	400 mbar	400 mbar	400 mbar	400 mbar	400 mbar	400 mbar	400 mbar
Operating temperature	-4/+145 °F	-4/+145 °F	-4/+145 °F	-4/+145 °F	-4/+145 °F	-4/+145 °F	-4/+145 °F
Height	4.9 in	4.9 in	6.5 in	6.5 in	8.3 in	8.3 in	8.3 in
Width at an eye width of 65 mm	4.5 in	4.5 in	4.7 in	4.7 in	5.7 in	5.7 in	5.7 in
Weight	22.2 oz	22.2 oz	24.7 oz	24.7 oz	44.6 oz	44.9 oz	45.6 oz
Order number	52 32 11	52 32 12	52 42 11	52 42 12	52 56 31	52 56 32	52 56 33

T\* = ZEISS T\* multi-layer coating  
Please note: The design and scope of delivery related to technical specifications may be subject to change. No liability for mistakes or printing errors.

