

ZEISS

Victory RF

Rangefinder



RF 8x42
10x42
8x54
10x54





Victory® RF

COME CLOSER TO YOUR TARGET.



With an array of innovative features and unmatched optical performance, the Victory® RF with Bluetooth™ technology presents the new benchmark in optoelectronic and connected rangefinding binocular technology.

- Bluetooth connectivity
- Range 10 to 2,500 yards
- Custom ballistics input via smartphone or tablet
- B.I.S. II – On-board ballistic calculator with integrated sensors and ballistic profiles
- Measures angle, temperature and air pressure
- Calculates equivalent horizontal distance
- Displays holdover in inches/cm, MOA, MIL and clicks
- Features scan and target modes
- Automatic LED brightness adjustment (11 brightness curves)
- User-programmable control buttons and display
- One-touch ranging (right or left hand)
- Syncs personal settings and ballistic profiles to and from the RF
- Superior image quality, enhanced by FL glass, ZEISS T* and LotuTec® coatings
- Compact, lightweight and user-friendly ergonomics
- Large focusing wheel for minimal rotation
- High-grade magnesium frame with double-link bridge
- Rugged and waterproof

RF 8x42 The lightweight and compact 42 mm rangefinder models allow maximum mobility with connectivity. The Victory® RF's real-time ballistics system can be synchronized with the ZEISS Hunting App via Bluetooth™.



 Bluetooth™

RF 8x54 In addition to the above features, this rangefinder comes with a larger 54 mm objective diameter. This model is for users who demand the highest light transmission in extreme low-light conditions.

10x54



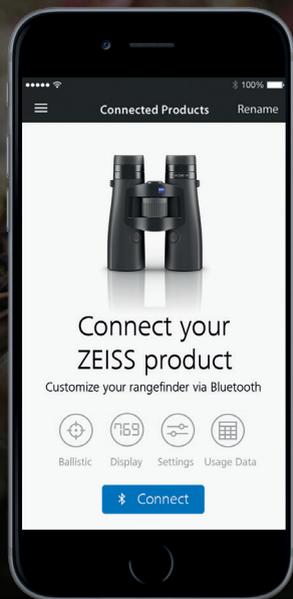
 Bluetooth™

Victory® RF Rangefinder



THE ZEISS HUNTING APP BLUETOOTH CONNECTIVITY

Connect the Victory® RF to your smartphone or tablet. Customize device settings, weather, location and ballistic information through the ZEISS Hunting App, and transfer your data via Bluetooth™ to (and from) the Victory® RF to display the most precise and correct ranging data for a successful shot placement.



Range Faster and Further

Fast, one-touch ranging – with either left or right hand – from 10 to 2,500 yards. Features scan and target modes, angle compensation and output in equivalent horizontal distance. Display holdover in inches/cm, MOA, MIL and clicks.

Automatic LED Brightness Adjustment

The Victory® RF features 11 brightness curves, which adapt automatically to the exterior light conditions. Use the standard setting, or increase/decrease the brightness of the internal LED display based on your preference.

Bright, High Resolution Images

Maximum optical performance thanks to Abbe-Koenig prisms, FL glass, ZEISS T* coating and LotuTec® Hydrophobic coating.

Ballistic Information System II

Store up to nine custom ballistic profiles. On-board sensors provide exact results for distance, temperature, air pressure and angle.

Compact Design, Better Ergonomics

Carry with comfort: only 32 oz (42 mm) / 39 oz (54 mm). No humps or indentions. Large buttons, located right where you need them, with R/L switchable functionality. Focus wheel, close to the index finger, allows you to focus with ease – even with gloved hands.



ZEISS HUNTING APP

In order to maximize the use, features, and benefits of your ZEISS products, we invite you to download the ZEISS Hunting App. This free app offers unique and easy-to-use information at your fingertips.

www.zeiss.com/hunting-app



AUGMENTED REALITY

ZEISS AR SPORTS OPTICS APP A NEW PERSPECTIVE ON OPTICS

Experience the fascinating inner workings of our premium optics from a whole new perspective, thanks to the ZEISS AR Sports Optics App.

Keep part of the image within the camera's field of view at all times.

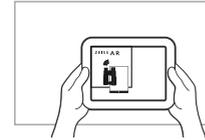
1. Download and install the ZEISS AR Sports Optics App

3. Select a product and activate animation by touch



2. Activate the App and hold your device above the photo below containing the ZEISS AR logo

4. Move your tablet or smartphone to discover new angles and perspectives

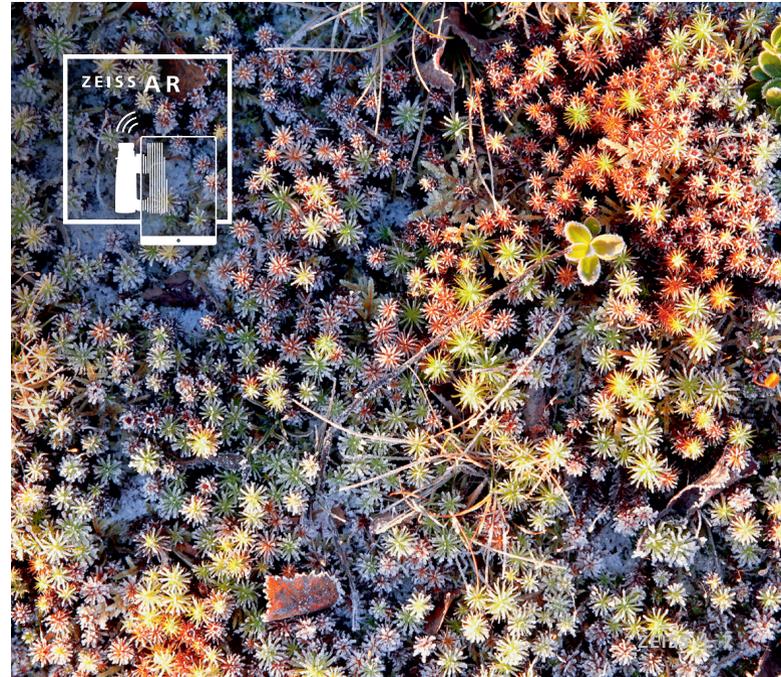


VICTORY RF Rangefinder

2500 Yards - Bluetooth® enabled - Angle Compensation - T* Six Layer Transmission Coating - LotuTec Hydrophobic Coating - Adjustable Red LED Display - Compact Design

PRODUCT DESCRIPTION	ORDER NUMBER
VICTORY RF 8x42	52 45 48
VICTORY RF 10x42	52 45 49
VICTORY RF 8x54	52 56 48
VICTORY RF 10x54	52 56 49

Model	RF			
	8 × 42	10 × 42	8 × 54	10 × 54
Magnification	8 ×	10 ×	8 ×	10 ×
Effective Lens Diameter	42 mm		54 mm	
Exit Pupil Diameter	5.3 mm	4.2 mm	6.8 mm	5.4 mm
Twilight Factor	18.3	20.5	20.8	23.2
Field of View at 1,000 yds	405 ft	345 ft	360 ft	330 ft
Angular Field of View, Apparent	62° wide angle	66° wide angle	55° wide angle	63° wide angle
Close Focus	8.2 ft		11.5 ft	
Diopter Range	+/- 3 dpt		+/- 3 dpt	
Eye Relief	17 mm		14 mm	
Interpupillary Distance	53.5 – 76 mm		58.5 – 76 mm	
Lens Type	FL			
Prism System	Abbe-Koenig			
Coating	LotuTec® / T*			
Fogproof	Nitrogen Filled			
Waterproof	400 mbar			
Operating Temperature	- 13 / + 145.4° F			
Length	6.54 in		7.68 in	
Width	4.76 in		5.35 in	
Weight	31.57 oz	32.28 oz	38.62 oz	39.33 oz
Range	10 – 2,500 yds			
Measuring Accuracy	± 1 – 600 / ± 0.5 % > 600 yds			
Measuring Time	< 0.3 Sec.			
Laser Wavelength	905 nm			
Laser Beam Divergence	1.6 × 0.5 nm			
Battery	1 × 3V / CR2			
Battery life at 68° F	> 2,500 ×			



ZEISS WARRANTY AND NO-FAULT POLICY

WE'VE GOT YOUR BACK!

Every product we make is backed by an industry leading, limited lifetime, transferable warranty. Additionally, our NO-FAULT POLICY provides an extra measure of protection. For the first five years of ownership, we will repair or replace, without charge, any new Victory® or Conquest® riflescope, binocular, rangefinder or spotting scope which becomes damaged during normal and intended use. Because we want you to buy our products with as much confidence as they provide you with in the field,

IF IT BREAKS, WE'LL FIX IT. PERIOD.

For complete warranty details visit www.zeiss.com/us/sports-optics.

ZEISS supports



Customer Service

1-800-441-3005

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