

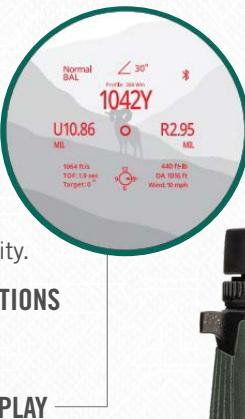


TALON® HD 10K

BALLISTIC LASER RANGEFINDING BINOCULARS

KEY FEATURES:

- ▶ **10,000-YARD CAPABILITY**
For ranging shots, planning stages and stalks.
- ▶ **HD OPTICAL SYSTEM**
Premium glass and optical technology for long-range clarity.
- ▶ **IN-DISPLAY WIND/DROP SOLUTIONS**
Provided by integrated GeoBallistics® Solver.
- ▶ **ACTIVE MATRIX RED OLED DISPLAY**
Intuitive, customizable, auto-leveling.
- ▶ **CUSTOMIZABLE BALLISTIC PROFILES**
Use presets or load your own for any shooting setup.
- ▶ **VORTEX RELAY™ CONNECTIVITY**
Connects to share real-time ballistic, environmental, and rifle-specific data across a suite of devices.



SCAN TO SEE
VORTEX RELAY™ IN ACTION



WHAT'S IN THE BOX:

- GlassPak™ Sport Binocular Harness
- Comfort Neck Strap
- Tethered Objective Lens Covers
- Rainguard Eyepiece Cover
- Lens Cloth
- CR123 Battery

SEE MORE. REACH FARTHER. OWN THE HORIZON.

Built for hunters and competitors, where split-second decisions make or break success. Talon® HD 10K puts the Vortex's top-tier glass, extreme-range performance, and real-time ballistic data in one tool you can count on. Run it solo or pair with

Vortex Relay™ devices for seamless data flow across your setup. From spotting your target to taking the shot,

Talon® HD keeps you fast and focused—no matter the distance.

TALON® HD 10K

SKU	MAGNIFICATION X OBJECTIVE LENS DIAMETER	LINEAR FIELD OF VIEW (@ 1000 YDS)	ANGULAR FIELD OF VIEW	CLOSE FOCUS	EYE RELIEF	INTERPUPILLARY DISTANCE	MAX REFLECTIVE RANGE (UP TO)	TREE RANGE (UP TO)	DEER RANGE (UP TO)	MIN RANGE	HEIGHT	WIDTH	WEIGHT (W/BATTERY)
LRF-TLN1042	10x42	321'	6.1°	15.0'	18.5mm	58mm - 76mm	10,000 yds.	4000 yds.	2400 yds.	10 yds.	6.3"	5.5"	40.8 oz.
LRF-TLN1250	12x50	272'	5.2°	25.0'	18.5mm	58mm - 76mm	10,000 yds.	4200 yds.	2600 yds.	10 yds.	7.2"	5.6"	46.8 oz.

- ▶ ON-BOARD ENVIRONMENTAL SENSORS
- ▶ RUBBER ARMOR

- ▶ WIND BEARING CAPTURE MODE
- ▶ WATERPROOF

- ▶ BUILT-IN RANGE CARD GENERATOR
- ▶ FOGPROOF

- ▶ XR™ PLUS LENS COATINGS
- ▶ SHOCKPROOF

- ▶ ARMOREK™
- ▶ TRIPOD ADAPTABLE



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