



# FURY® HD 5000 AB

## LASER RANGEFINDING BINOCULAR

### KEY FEATURES:

#### ► IN-DISPLAY WIND/DROP SOLUTIONS

Equipped with the accurate Applied Ballistics® Elite ballistics solver backed by a full up-to-date bullet database.

#### ► CUSTOMIZE BALLISTIC PROFILES

Customize profiles via the Fury HD App, or use one of three preloaded profiles for popular cartridges.

#### ► ON-BOARD ENVIRONMENTAL SENSORS

On-board compass, humidity, barometric pressure and temperature sensors.

#### ► TWO WIND MODES

Manually enter speed and direction with Full Cross Wind Mode and the patent pending Wind Bearing Capture Mode.

#### ► PAIRS WITH THIRD PARTY DEVICES

Pairs directly with Kestrel® wind meters and Applied Ballistics® Garmin® devices.



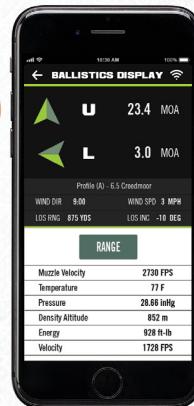
**PAIR IT**  
with Fury HD App for ballistic profiles



**RANGE IT**  
reflective targets up to 5000 yards



**DIAL IT**  
with calculated wind/drop solution



### WHAT'S IN THE BOX:

- GlassPak™ Binocular Harness
- Comfort Neck Strap
- Tethered Objective Lens Cover
- Rainguard Eyepiece Cover
- CR2 Battery
- Case Strap

## ELIMINATE THE UNKNOWN.

Carrying your binos and rangefinder in one package is smart. What's smarter? The next generation Fury® HD 5000 AB. This rangefinding binocular takes the guess work out of dialing long-range shots with in-display ballistic data and built-in environmental sensors, which means less time calculating ballistics and more time putting rounds down range. With the Applied Ballistics® Elite solver built right in, you can pair with the Fury HD App to create custom ballistic profiles, and with popular Kestrel® and Applied Ballistics® Garmin® devices for the ultimate in real-time precision. Put simply, it's a smarter way to shoot.

### FURY® HD 5000 AB

SKU	MAGNIFICATION X OBJECTIVE LENS	LINEAR FIELD OF VIEW (@ 1000 YDS)	ANGULAR FIELD OF VIEW	CLOSE FOCUS	EYE RELIEF	INTERPUPILLARY DISTANCE	REFLECTIVE RANGE	TREE RANGE	DEER RANGE	MIN RANGE	WIDTH	HEIGHT	WEIGHT
LRF302	10x42	321'	6.1°	18.5'	16.0mm	58mm-72mm	Up to 5,000 yds.	Up to 2,400 yds.	Up to 1,600 yds.	5 yds.	5.8"	5.0"	32.4 oz.

► HD OPTICAL SYSTEM

► ARMORTEK®

► XR™ LENS COATINGS

► RUBBER ARMOR

► DIELECTRIC PRISM COATINGS

► NITROGEN GAS PURGED

► PHASE CORRECTION

► TRIPOD ADAPTABLE



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