



# DIAMONDBACK™ HD 2000

## LASER RANGEFINDER

### OVERVIEW

When your hunt means ranging big game at 1,000 yards and beyond, your laser rangefinder needs the horsepower to go long and the toughness to stand up to the field. The Diamondback™ HD 2000 laser rangefinder gives hunters 2,000 yards max range, and 1,400 yards on game. 7x magnification helps you see farther, and an HD optical system means you can pick apart the landscape and stay pinpointed on your quarry. The red OLED display stays clear in low-light, and the Diamondback™ HD 2000 is tripod adaptable to get the most out of its range.

### WHY DID WE MAKE THIS LASER RANGEFINDER?

Our customers have been asking for a workhorse, feature rich laser rangefinder with an HD Optical System, Red OLED Display, and up to 2,000-yard max range, 1,400 yards on game for hunting in the Midwest and Great Plains.

### WHAT IS NEW TO THE DIAMONDBACK™ HD 2000 VS THE RANGER® 1800?

- HD Optical System
- Up to 2,000-yard max range
- .1 Yard Increment Display
- Ultra-Fast Range Return
- New Soft Carry Case

### WHAT ARE THE TOP USES FOR THESE PRODUCTS?

The top uses will be Midwestern and Great Plains archery and gun hunting.

### WHAT ARE THE DIFFERENCES BETWEEN THE RANGING MODES?

Line of Sight (LOS) – Displays the actual line of sight range.

Horizontal Component Distance (HCD) – Displays the slope angle compensated for the target distance.

Scan Feature – Displays continuous distance readings while panning across a landscape. This feature is available with all modes.

### WHAT ARE THE DIFFERENCES BETWEEN THE TARGET MODES?

Normal Mode – The standard mode providing the target's range with the strongest range result. Recommended for most situations.

Last Mode – Displays the farthest distance when ranging. Ideal for ranging a specific target behind a group of objects like brush, trees, rocks, etc.

### WHERE IS THIS UNIT MADE?

China.

