Find your range, and your shot will follow.

The single best way to increase accuracy is to gather more information about your target. That’s where our precision rangefinders come in. So if you’re in the heart-pounding pursuit for a whitetail deer, or the competitive pursuit for the 19th hole, your Bushnell® rangefinder will help you size up your target quickly and easily. Every time.
This innovative new product combines the function of a waterproof 8x binocular and the advanced technology of a laser rangefinder so you can scout game and estimate the range at the same time. A “must-have” for freestand hunters who seek to minimize the amount of gear they carry. The Quest™ will also have huge appeal to every other big game and waterfowl hunter where accurately estimating range is critical to success. With a distinctive rubber-armored design featuring BaK-4 fully multi-coated optics, the Yardage Pro® Quest is everything you’d expect from a quality Bushnell® binocular. Partnered with our state-of-the-art rangefinding technology - offering the ability to calculate distances to +/- one yard - it becomes an indispensable optical “multi-tool”.

### Yardage Pro® Quest

- **New for 2003**
- **Model**: 20-0836
- **Range**: 15–1300 yards
- **Power**: 8x
- **Mag/Obj**: 8x36mm
- **Features**:
  - Built-in rangefinder with +/- one yard accuracy.
  - Center focus knob.
  - 8 x 36 porro prism binocular.
  - 100% waterproof construction.
  - Textured finish.
  - BaK-4 fully multi-coated optics.
  - Center focusing knob.
  - Outstanding resolution.
  - Neck strap and carrying case.

### Targeting Modes

<table>
<thead>
<tr>
<th>Model</th>
<th>Range (yards)</th>
<th>Magnification</th>
<th>Objective (in / mm)</th>
<th>Weight (oz/g)</th>
<th>Battery Type</th>
<th>Case</th>
<th>Scan</th>
<th>Zip</th>
<th>Reflect</th>
<th>Tree</th>
<th>Deer</th>
<th>Flag</th>
<th>Accuracy</th>
</tr>
</thead>
<tbody>
<tr>
<td>20-0836</td>
<td>15–1300</td>
<td>8x</td>
<td>2.9 x 6.2 x 6.6 / 158 x 73 x 168</td>
<td>34</td>
<td>9 Volt</td>
<td>Carrying Case &amp; Strap</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
<td>Built-In</td>
</tr>
</tbody>
</table>

### Yardage Pro® Legend

- **New for 2003**
- **Model**: 20-0003W
- **Range**: 15–930 yards
- **Power**: 6x
- **Mag/Obj**: 1 3/4 x 315/16 x 31/8 / 45 x 100 x 80
- **Features**:
  - Pocket size, ergonomic design for one-handed operation.
  - 100% waterproof/floatable construction.
  - 6x magnification.
  - Scan, zip and built-in rain and reflective modes.

### Targeting Modes

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<tr>
<th>Model</th>
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<th>Objective (in / mm)</th>
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<th>Tree</th>
<th>Deer</th>
<th>Flag</th>
<th>Accuracy</th>
</tr>
</thead>
<tbody>
<tr>
<td>20-0003W</td>
<td>15–930</td>
<td>6x</td>
<td>3 x 7x x 37x / 4 x 100 x 80</td>
<td>7.2 / 204</td>
<td>3 Volt (incl.)</td>
<td>Carrying Case &amp; Strap</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
</tr>
<tr>
<td>20-1319</td>
<td>15–930</td>
<td>6x</td>
<td>3 x 7x x 37x / 4 x 100 x 80</td>
<td>7.2 / 204</td>
<td>3 Volt (incl.)</td>
<td>Carrying Case &amp; Strap</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>No</td>
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<td>Yes</td>
</tr>
</tbody>
</table>
The ability to accurately estimate distance at long ranges is critical to success when hunting in wide-open country—when a slight miscalculation may mean the difference between a hit and a miss. These Yardage Pro® rangefinders are designed to accurately measure distances up to 1,500 yards (depending upon the model and target). Each features either 6x or 8x magnification, a through-the-lens LCD digital display and simple push-button for fast, one-handed operation.

Yardage Pro® Features:
- 6x or 8x magnification.
- Through-the-lens LCD distance read-out.
- Compact and easy-to-use.

Yardage Pro® SPORT

Ultra-compact and water resistant, this solid performer features 4x magnification and a 5-yard minimum at a price everyone can afford. Available in charcoal grey or Realtree Advantage® Classic.

<table>
<thead>
<tr>
<th>Model</th>
<th>Range (yds.)</th>
<th>Power</th>
<th>2003 Catalog</th>
</tr>
</thead>
<tbody>
<tr>
<td>20-0015</td>
<td>5–800</td>
<td>4x</td>
<td></td>
</tr>
<tr>
<td>20-0015R</td>
<td>5–800</td>
<td>4x</td>
<td></td>
</tr>
</tbody>
</table>

Yardage Pro® SCOUT™

Weighing in at a mere 6.8 oz, the Yardage Pro® Scout™ is the smallest, most compact laser rangefinder of its kind. Advanced laser technology delivers superb range performance to targets up to 700 yards away. A short, 10-yard minimum distance makes it the ideal tool for bow hunters. Features 6x magnification, accuracy to ±1/4 one yard, scan, rain and zip modes and built-in reflect. Powered by a 3-volt lithium battery (included) and available in standard green or the Realtree Hardwoods® HD™ pattern.

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<td>5–800</td>
<td>4x</td>
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Yardage Pro® ALL PURPOSE

Laser Rangefinders

Western hunters in need of higher magnification take note: The 8x power in a compact design makes this a great choice for measuring deer and elk at 475 yards.

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<th>Power</th>
<th>2003 Catalog</th>
</tr>
</thead>
<tbody>
<tr>
<td>20-0880</td>
<td>20–930</td>
<td>8x</td>
<td></td>
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</table>

Varmints beware. This is the ultimate long distance hunting rangefinder with ranges up to 1,500 yards. Includes built-in tripod mount and form-fitting neoprene case.

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<th>2003 Catalog</th>
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<tr>
<td>20-1000</td>
<td>20–1500</td>
<td>6x</td>
<td></td>
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</tbody>
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6x magnification and functional to nearly 1,500 yards, it’s the affordable choice for Western big game hunters. Comes with a built-in tripod mount and form-fitting neoprene case.

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<tr>
<td>20-0500</td>
<td>20–999</td>
<td>6x</td>
<td></td>
</tr>
</tbody>
</table>

Yardage Pro® Compact 800

Western hunters in need of higher magnification take note: The 8x power in a compact design makes this a great choice for measuring deer and elk at 475 yards.

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<th>Power</th>
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<td>20-0880</td>
<td>20–930</td>
<td>8x</td>
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Yardage Pro® 1000

Hunters beware. This is the ultimate long distance hunting rangefinder with ranges up to 1,500 yards. Includes built-in tripod mount and form-fitting neoprene case.

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YARDAGE PRO GOLF

For the passionate few who demand nothing less than perfection at every teebox, fairway or bunker, there’s the Bushnell® Yardage Pro® golf models. In fact, Bushnell rangefinders have been a secret weapon of top professionals for years, reducing strokes every round played. With accuracy to +/- one yard from 10 to 1000 yards away, the guesswork of club selection is eliminated—along with the hurling 7 iron from missed shots and water hazards. The Yardage Pro is so effective at helping you improve your game, you might find yourself golfing alone.

## Yardage Pro® Tour™

The big gun. Full featured and accurate to 1000 yards. It comes with a built-in laser rangefinder and a carrying case which easily clips to your golf bag.

**20-2025**
- **Range**: 20–999 yards
- **Power**: 4x

## Yardage Pro® Tour™ XL

The world’s smallest, most advanced laser rangefinder—measuring a mere 1 1/2 x 4 x 2 3/4 in., weighing only 6.8 oz. and accurate to +/- one yard from 10 to 700 yards. Comes with a carrying case and strap.

**20-0002**
- **Range**: 10–700 yards
- **Power**: 6x

### GOLF SCOPE

Our 5 x 20 golf scope is a compact 5x power monocular with internal reticle which makes estimating the range to the pin quick and easy. Comes complete with five tees, a ball marker and divot tool.

**Box: 10-0520  Clam: 10-0520C**
- **Range**: 55–200 yards
- **Power/Obj**: 5 x 20mm

### LASER RANGEFINDER TERMINOLOGY

A laser rangefinder is a distance-measuring instrument which uses laser technology to calculate the distance to targeted objects. Accuracy is +/- one yard, and the distance is displayed instantaneously on a built-in, through-the-lens Liquid Crystal Display.

#### Targeting Modes

- **Scan**: The Scan mode allows you to pan across the landscape while viewing a continuously updated LCD display of the distances between you and the targets you scan with the viewfinder.
- **Zoom**: This feature compensates for precipitation to guarantee an accurate distance measurement through rain or snow.
- **Zip**: Zip allows you to accurately measure longer ranges (beyond 150 yards) when looking through foreground clutter like brush or branches.
- **Reflector**: This feature increases the maximum measurement range for most highly reflective objects.

#### Laser Rangefinder Features:

- **Laser Indictor**: Flashing when battery power is low.
- **Battery Indictor**: Flashing when battery power is low.
- **Breaker**: The distance to objects targeted in these cross hairs will be displayed on the Distance Readout with the press of a button.

#### Reflectivity of Target Types

- **Bushnell® Laser Rangefinders are fast and easy to use because everything you need to know is displayed on our built-in, through-the-lens LCD (Liquid Crystal Display).**

#### How a Laser Rangefinder Works

Bushnell® Yardage Pro® rangefinders use an invisible, eye-safe Class 1 Laser beam (as classified by the FDA) which is “bounced” off distant objects with the press of a button. Then, the rangefinder’s high-speed digital clock measures the time it took for a laser beam to reach a target and return to the unit. Next, using advanced digital electronics, the rangefinder instantly calculates the distance within +/- one yard and shows the range in either yards or meters on a through-the-lens LCD Display. The entire process is so fast that less than a second elapses between the time you press the button to generate a laser beam to the time the exact range to your target is displayed.

#### Through-the-lens LCD Display

Bushnell® Yardage Pro® rangefinders are fast and easy to use because everything you need to know is displayed on our built-in, through-the-lens LCD (Liquid Crystal Display).

#### Reflectivity of Target Types

Because rangefinders “bounce” a laser beam off the target in order to take a measurement, their range is partially determined by the reflectivity of the target. In other words, hard or “reflective” targets—like a rock cliff or semi-truck—can be measured at greater distances than soft surface targets—like a deer. Ranges for moderately reflective targets, like trees, fall somewhere in the middle. Most experienced hunters will use their rangefinder to frequently estimate ranges to near and distant landmarks before they actually encounter a game animal. By “pre-measuring” ranges to spots where a trophy is likely to appear, they can concentrate on making an accurate shot when the moment of truth arrives.
SPEEDSTER™

For as long as anyone can remember, humans have been fascinated with speed. Problem was, there was no economical way to accurately measure it (especially if you were on the receiving end of a traffic violation). With the inception of the Bushnell® Speedster™, those days are over. The applications are endless, from measuring pitching speeds, tennis serves and downhill skiers to cars at the racetrack. The Speedster uses digital technology and DSP (Digital Signal Processing) to provide accurate real-time measurements to +/- 1.0 MPH. It measures the speed of a baseball from 6-110 mph at 75 feet and even has a mode for keeping baseball and softball stats. Additionally, the speed of larger objects like race cars can be measured from 6-200 mph at 1300 feet. Features large LCD graphics display and two-way button pad.

Speedster™ Features:
- Compact with comfortable pistol grip.
- LCD graphics display.
- Two-way button pad.
- +/- one mph accuracy.
- Stores baseball statistics.

Speedster™ Ranges:
- Baseball/softball/hit: 6 - 110 mph.
- Auto-racing: 6 - 200 mph.

Displays current, last and average speeds.
Tracks baseball statistics.
For up to 8 pitchers.

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