



RANGEPOINT

Laser Rangefinder

NAMING SPECIFICS

Family Name

RANGEPOINT

Laser Rangefinder

Product Category



Technical Specifications	FF22000
Range (yd/m)	800 / 732
Minimum Range (yd/m)	5 / 4.57
Accuracy	1 yd @ 100 yds
Display	LCD
Reticle Color	Black
Illuminated Reticle (yes/no)	No
Magnification (x)	6
Obj. Lens Diameter (mm)	25
Eye Relief (in/mm)	.625 / 16
Field of View (angular)	7°
Battery Voltage	3v
Battery Type	2x AAA
Battery Life (hours)	400 hrs
Readings Per Battery Set	5000
IP Standard (water rating)	IP54 - Water & Dust Resistant
Fogproof (yes/no)	No
Body Material	Rubber, Plastic
Operating Temperature	10° to 120° F / -12° to 48°C
Dimensions (in/mm)	4.52 x 1.57 x 2.83 / 115 x 40 x 72
Weight (oz/g)	5.8 / 165

USE CASE

Short to Medium Range Shooters & Hunters

The Firefield Rangepoint Laser Rangefinder is built for shooters who want to get their ranges in a hurry without guesswork or extra steps. With 6x magnification, 800-yard max range, and a two-button interface, it delivers fast, accurate readings in a compact, field-ready package.

Hunters

- One-hand, two-button operation when time matters
- Quick switching between yards and meters
- 800-yard max range for ethical shot decisions
- Scanning mode tracks moving game or sweeps terrain in real time

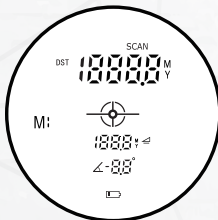
Target Shooters & Range Users

- Confirms distances on steel targets or long-range setups
- 6x magnification with a 25mm objective for clear target viewing
- Ideal for zeroing, dialing dope, or verifying range markers

Landowners & Field Professionals

- Simple, durable tool for measuring pasture, property lines, or shooting lanes
- IP54 water-resistant housing handles dust, moisture, and field use
- Auto-off function preserves battery life so it's ready when needed

RETICLE INFO



FEATURES

- **Two-Button Simplicity** – One button for ranging, one for unit selection; no menus or complex navigation.
- **Scanning Mode** – Continuously measures distance as you sweep across multiple/moving subjects.
- **800-Yard Max Range** – Delivers accurate distance readings with 1-yard precision at 100 yards.
- **IP54 Water Resistance** – Shields internal components from rain, dust, and light environmental exposure.

ACCESSORIES

- **Field-Ready Kit** – Includes a carrying bag, wrist strap, & user manual for immediate use.