

LASER RANGEFINDERS FOR ALL APPLICATIONS

OPTi-LOGIC

LASER RANGEFINDER

RED DOT AIMING SYSTEM



including
**World's First Affordable
Tilt-Compensated
Rangefinder**

FEATURES:

Accurate to +/- 1 yard/meter (+/- .5 yard/meter on "A" series) • 4-yard/meter minimum range • Angle resolution +/- .1 degree • Single button operation • Automatic rain mode • User selectable measurement in feet, yards & meters • XL Series are user configurable for silent "Stealth" or audible "Chirp" mode • XT Series are factory configured for "Stealth" mode • LH series are factory configured for "Chirp" mode • LH Models are user configurable for angle measurements in degrees or percent grade • Power by Long life 9-Volt Battery • 1 year warranty •



Model:

120
XLA-XTA
100 LHA

Range:

100+ yds non-reflective
500+ yds reflective

Models:

The XLA, XTA & LHA Series have narrower targeting and improved performance.

The XL Series measure the line of sight distance (Range).

The XT Series measure range and horizontal distance.

The LH Series measure range, horizontal distance, height, vertical angle, and percent grade.

Proudly Made
In The USA

Opti-Logic Corporation
P.O. Box 2002
Tullahoma, TN 37388
1.888.OPTILOG
www.opti-logic.com

400
XL-XT-LH
XLA-XTA-LHA

400+ yds non-reflective
999 yds reflective

600
XL-XT-LH

600+ yds non-reflective
999 yds reflective

800
XL-XT-LH

800+ yds non-reflective
999 yds reflective

1000
XL-XT-LH

1000+ yds non-reflective
1500 yds reflective