

LASERMARK® Laser Level Instruments

Top quality products for over 130 years.

LD500
Electronic Rotary Laser Receiver

A laser receiver with the versatility and durability needed for the construction site. The LD-500 Laser Receiver is both a machine-mounted and survey rod receiver. Designed for all rotating lasers and can be held by hand, rod-mounted, or magnetically mounted to equipment.

Features:

- 5" laser capture height
- 240° angular reception for maximum laser visibility
- Easy-to-see bright green on-grade LED
- Out-of-level warning
- LCD display and adjustable volume control for rod use
- Heavy-duty rod clamp
- Rugged Lexan™ plexiglass housing for the harshest environments
- Secure magnetic mounting to heavy equipment
- Strobe light rejection
- Three accuracy settings



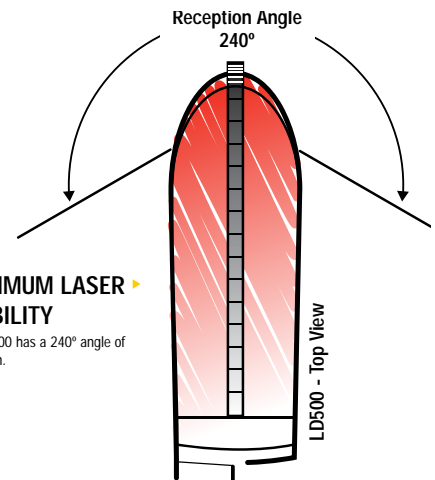
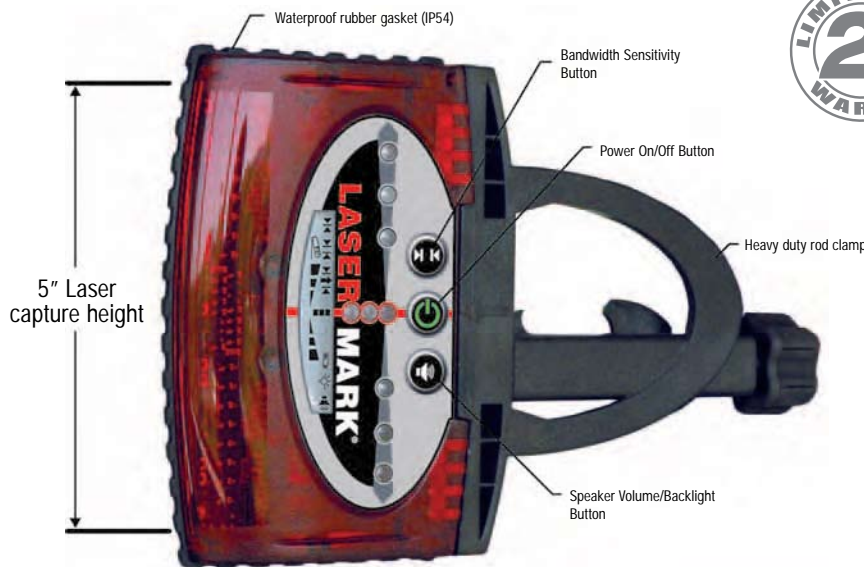
Ideal for:

- Dozers
- Skid steer loaders
- Backhoes
- Excavators
- Rod mounted readings

Applications:

- General construction
- Job site grading
- Trenching
- Sloping floors
- Any rotary laser application

57-LD500 LaserMark Electronic Laser Receiver– Heavy Duty



MAXIMUM LASER VISIBILITY

The LD500 has a 240° angle of reception.

Speaker Volume	ON/OFF
Sensitivity	Grade/Fine/Wide
Bandwidth	±.02/.75/1.5mm
LCD Display	Front
Rod Clamp	Yes
Display Channels	7