

PRODUCTS YOU PROFIT FROM

## HL450 Digital Readout Receiver

Ideal for use with any Rotating Transmitter

(508689)



### Applications

- Checking elevations
- Basement excavation
- Digging septic tanks
- Checking foundations
- Digging footings
- Setting forms
- Checking sub-base materials
- Screeding concrete



### Key Features and Benefits

- Digital readout of elevation allows faster readings by displaying the exact numerical distance from grade, eliminating the need to move the receiver to get to "on-grade"
- Anti-Strobe Sensor stops construction strobe lights from setting off the receiver, and eliminates phantom strikes for easier identification of true laser beam signals
- Large 4-inch (10.2-cm) reception height allows faster readings by acquiring the beam quickly, and makes it easier to stay in the beam
- Withstands direct drops up to 5 feet (1.5 meters) on to concrete providing less downtime due to damage and service requirements
- Full weather and dust proof design, including the battery compartment assures a longer product life and/or repair costs
- Approximately 60-hour battery life with 2 x AA batteries keeps work going on the jobsite
- Automatic power shutoff (after 30 minutes) reduces annual battery cost
- C45 Rod Clamp included

## RC402N Remote

(519465)

- Radio remote control
- Allows control of all laser functions from up to 100M/330'
- Makes for quicker set up time
- 2 "AA" batteries
- Battery life +/- 130 hrs



## HL760 Laserometer

with Clamp & UserGuide (Radio)(Fingerprinting)

(521301)

### Key Features and Benefits

- Highly versatile receiver for basic and advanced leveling and aligning
- Remote grade checking with cable free remote display
- Wireless monitoring of foundations and steel erections
- Risk free monitoring of tilt up wall position
- C 70 Grade Rod Bracket included

