

# Apache

Technologies

**HAWKEYE Laser Receiver**  
**Machine & Rod Mounting**  
**Dual Powerful Magnets**



**HAWKEYE®**  
Universal Laser Receiver

# **HAWKEYE®** Universal Laser Receiver

The HAWKEYE® is a laser grade control tool that you can put to work immediately... mounted to your machine or to your grade rod.

## **Versatile:**

- Large 5" laser capture height for quick beam pick-up.
- 240 degree angular reception for increased laser visibility.
- Rugged polycarbonate housing stands up to harsh construction environments.
- Works with all rotating lasers.



## **Machine Mounted:**

- Ideal for backhoes, small excavators, dozers, skid steers, and box blades. Works on both sides of the dipper stick.
- Dual powerful magnets for quick, secure mounting to equipment, without welding.
- Bright flashing LED grade indication lights are easy to see from the machine - Green on-grade - Red high and low.
- Adjustable accuracy - fine and wide - to meet your jobsite requirements.

## **Grade Rod Mounted:**

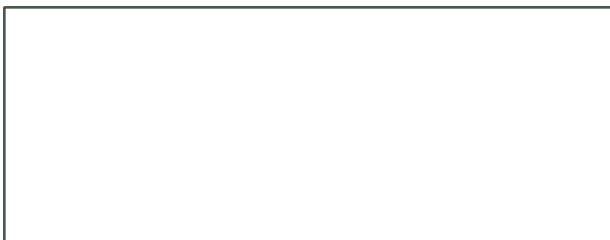
- Ideal for general purpose elevation control around the jobsite. Use to check form work, footers, and site preparation.
- Additional receivers increase the productivity of your laser.
- Bright LCD indicates high, low, or on-grade as well as battery, beeper, and volume status.
- Additional features include selectable beeper volume, heavy duty rod clamp, and automatic shut-off.



## **Specifications\***

Vertical acceptance range:	5.0 inches (12.7 cm)
Horizontal acceptance range:	240 degrees
Detection accuracy:	Grade rod mode 3/16" (5 mm)
	Machine mode - Fine 3/8" (10 mm)
	Machine mode - Wide 1" (25 mm)
Battery type:	2 x "AA"
Battery life:	160 Hours
Auto shut-off:	30 Minutes
Operating temperature:	-4F° to +120F° (-20C to +50C)
Environmental:	Waterproof

\*Features and Specifications subject to improvement without notice.



*Apache Technologies, Inc. is the world's largest manufacturer of laser detectors for construction and agriculture. This position of leadership was earned by developing leading edge, proprietary and patented laser detection technologies. These technologies are employed in all of Apache's handheld detectors and machine control receivers.*



*Apache manufactures a complete line of machine control receivers and handheld laser detectors.*



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