

The R-1308 Auxiliary Readout

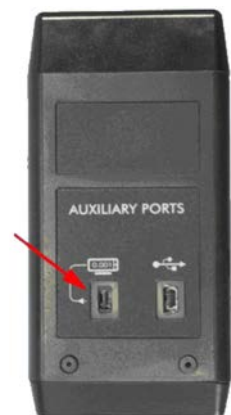
Lightweight auxiliary readout that attaches directly to Hamar Laser's A-1519-2.4ZB and A-1520-2.4ZB Targets

Readout Features

- **Single-axis readout connects directly to the auxiliary (AUX) port on the side of the A-1519-2.4ZB and A-1520-2.4ZB Wireless Targets.**
- **User-selectable display allows the target position to be viewed in either inches or millimeters.**
- **Display shows readings in either Relative (Zero) or Absolute mode.**
- **Bright numeric LED display with a resolution of four decimal places (0.0000) for easy viewing of target readings.**
- **Unit slides on the post of the magnetic base supplied with the target.**
- **Provides a useful backup for the R-1356.2.4ZB.**
- **Disables target radio, providing a good solution for users who have difficulty with radio communication.**
- **Small and light weight with a sturdy housing.**



The R-1308 Auxiliary Readout attaches to the magnetic base post of Hamar Laser's Type II Wireless Unitargets (A-1519-2.4ZB and A-1520-2.4ZB) and operates using a direct connection to the target.



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Specifications

The R-1308 Auxiliary Readouts

Power Supply	Power is supplied by the A-1519/A-1520 Targets
Weight	3 oz. (85 g)
Housing Material	Aluminum
Physical Dimensions	1.34 H x .87 D x 2.76 W (in) 33.9 H x 22.1 D x 70.0 W (mm)
Cable Length	9.8 in (248.3 mm)
Display Resolution	.1, .01, .001, .0001 in. .1, .01, .001 mm
Functions	Zero button --Zeroes display (Relative Mode) Units --Changes inches to millimeters Display Resolution --Changes display resolution ABS/REL Mode --Toggles between Absolute and Relative Modes

