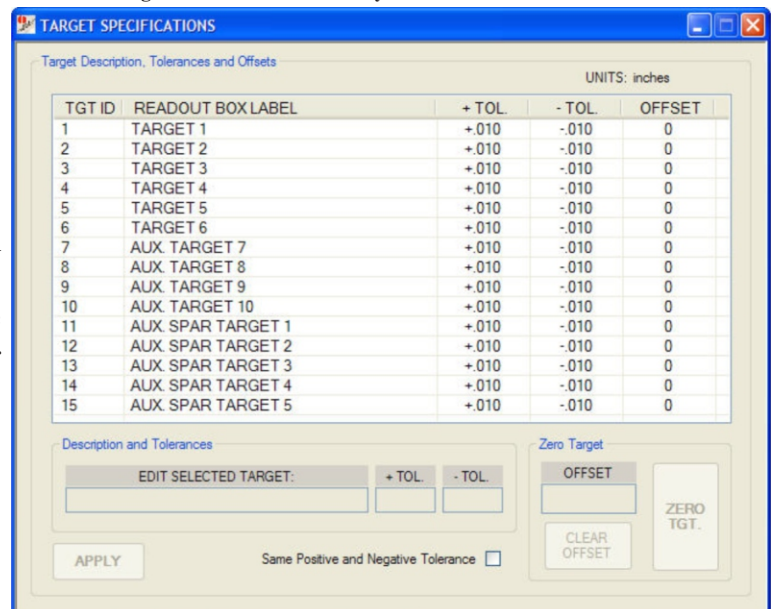
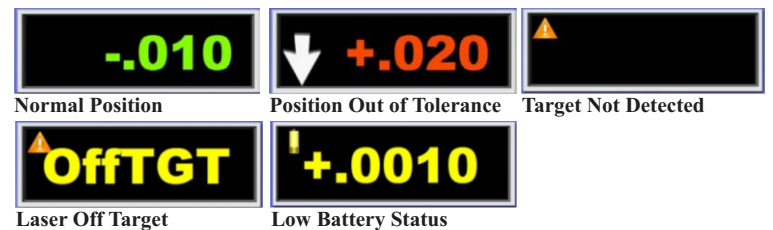


Multiple Readout Display Software for up to 15 Targets

Displays position readings and error messages for up to 15 A-1519 Unitargets

Software Features

- Displays position readings and error messages for up to 15 A-1519 Universal Wireless Targets using one A-910 Radio Transceiver.
- Two display modes:
 - **Combined View** displays all target position readings and warnings and the data log.
 - **Full Screen Mode** displays either group of targets (1-10 and 11-15).
- Easy to configure, with options including:
 - **Communications** – select the COM Port assigned to the A-910 Transceiver.
 - **Display Settings** – select the units of measure, resolution and other display options.
 - **Target Specifications** – specify a target description, tolerances and offsets. Targets may be displayed by their target network ID or by a custom target description.
- Easily viewed readings and status conditions, including *Normal Position*, *Position Out of Tolerance*, *Target Not Detected*, *Laser Off Target* and *Low Battery Status*.
- Editable target specifications, including tolerances and offsets (target zero reference) for each target. Offsets may be entered manually or calculated automatically.
- During data taking, the data may be edited or deleted and notes may be added to the individual readings.
- Once a project is completed and saved, data may be previewed and exported to Microsoft Excel or Microsoft Word for printing.
- Applications include:
 - Deflection monitoring
 - Multi-target alignment of any surface
 - Long-term data collecting with multiple targets
 - Aerospace assembly



5 Ye Olde Road, Danbury, CT 06810 USA
 Phone: (800) 826-6185 or +1-203-730-4600 • Fax: +1-203-730-4611
 E-mail: sales@hamarlaser.com • Internet: <http://www.hamarlaser.com>
 For a list of our distributors, please visit:
http://www.hamarlaser.com/intl_distributors.htm