DATA SHEET



KEY FEATURES

- Weight: 2.2 oz. (62 grams)
- Display: LED
 - Top two digits Current Cant angle
 - Bottom two digits -Current Slope angle or current Cosine Correction Factor
- User Interface: Single button keypad
- Operating Temperature Range: -40°F to 140°F (-40°C to 60°C)
- Altitude Range: -1,600ft to 29,600ft (-300m to 9,000m)
- Angular Ranges: ±80° Slope (Look Angle) / ±90° CANT
- Angular Resolution: 0.1° (between -10° and 10°)
- Battery Type: CR-123
- Battery Life: 3 Years (based on average use case)

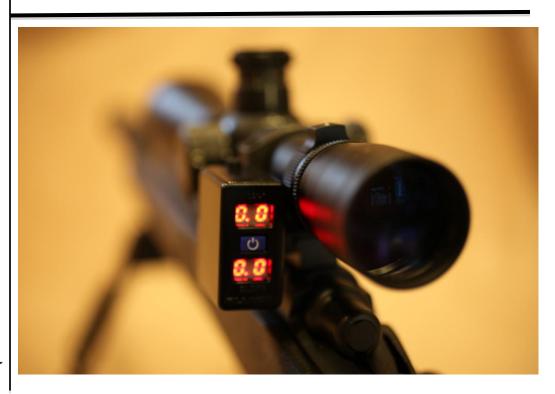
Cant/Slope Indicator

The **RIANOV** CSI (Cant/Slope Indicator) officially being released at SHOT Show 2013.

For long-range precision shooters, Cant and Slope are two very important variables in making accurate shots.

The **RIANOV** CSI will replace both your Cant and Slope bubble levels with a state of the art digital unit capable of measuring Cant and Slope to a 10th of a degree. Digital read out eliminates the need for guessing or estimating on the actual value.

The Slope feature can be displayed as either Degrees or Cosine Correction Factor.





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