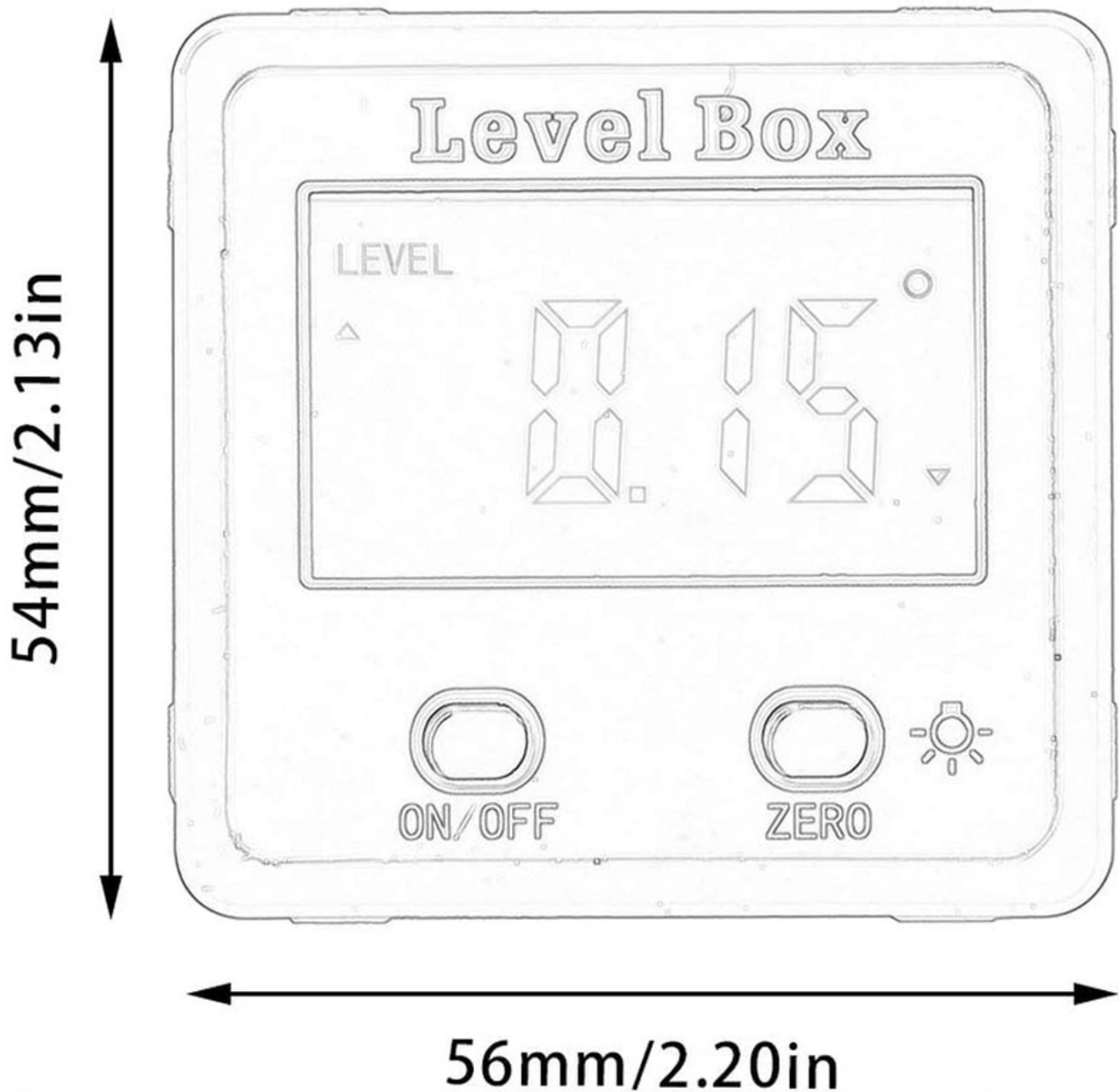


Digital Clinometer for Solar PV Installation

Product Images

Product Code: R99-7370





Short Description

This digital protractor / clinometer is a useful angle measurement tool for Solar PV installers when setting the angle of inclination for a solar panel.

Solar panels also need their tilt adjusting during the different seasons of the year. With this high precision digital protractor the photovoltaic system can be set at the optimum angle of inclination throughout the year.

The protractor provides a 360° range making it an incredibly versatile tool.

Features

Small, light and convenient

Magnetic base
Large digital LCD display with backlight
Fast and accurate measurements
Auto power off after 5 minutes without operation

Specifications

Measuring Range: 4*90° (0-360°)
Accuracy: +/- 0.2 degrees
Resolution: 0.1 degree
Waterproof: IP54
Power: 2x AAA battery (Not included)

Description

This digital protractor / clinometer is a useful angle measurement tool for Solar PV installers when setting the angle of inclination for a solar panel.

Solar panels also need their tilt adjusting during the different seasons of the year. With this high precision digital protractor the photovoltaic system can be set at the optimum angle of inclination throughout the year.

The protractor provides a 360° range making it an incredibly versatile tool.

Features

Small, light and convenient
Magnetic base
Large digital LCD display with backlight
Fast and accurate measurements
Auto power off after 5 minutes without operation

Specifications

Measuring Range: 4*90° (0-360°)
Accuracy: +/- 0.2 degrees
Resolution: 0.1 degree
Waterproof: IP54
Power: 2x AAA battery (Not included)