

AgaTape

Handheld Laser Distance Measurer



The new **AgaTape** from AGATEC Construction Lasers is a one-person measuring tool for distances up to 200 ft. (60 m). The **AgaTape** makes tape measures over 15' obsolete – the user aims, presses a button, and instantly has a measurement. It's a safe, cost-effective way to measure hard-to-reach places or long distances.

Use the **AgaTape** laser meter for:

- Measuring distance and calculating area and volume
- Staking out equal distances or put in tracking mode for continuous measurement
- Determining minimum or maximum distance from a specific measuring point
- Adding or subtracting surfaces for easy calculations, such as for determining the square surface for painting walls
- Indirect height or length measurements: facades or other inaccessible locations can be remotely measured using the Pythagoras function (using 2 or 3 points)

The **AgaTape** has a flip-out endpiece. This allows accurate measurements from a corner for the diagonals of a room or from the edge of a counter or other surface. The **AgaTape** can be set to calculate measurements from the front, back, or from the endpiece.

The display offers four choices of units for measurement:

- 0' 0" 1/16
- 0 in. 1/16
- 0.00 ft.
- 0.000 m

Other features include:

- Shortcut keys for addition, subtraction, area, and volume calculations
- Backlit LCD is very bright and easy-to-read, displaying 3 lines of data
- Timer delay: ideal for accurate measurement of long distances. Like a timer for a camera shutter, it reduces errors from shaking. Set the timer and the measurement is triggered automatically, while holding the **AgaTape** steady.
- Indoor and outdoor use: IP54 for water and dust resistance
- Soft grip sides for secure non-slip handling



NEW PRODUCT RELEASE

- Compact, small size: 4.5" x 1.7" x 1" (112 x 43 x 25mm); 3.2 oz. (90g)
- Range: 2" to 200 ft. (0.05 to 60m)
- Accuracy: $\pm 1/16"$ ($\pm 1.5\text{mm}$)
- Includes pouch with belt loop, carrying strap, 2 AAA batteries, manual
- Battery life: up to 5,000 measurements
- Two-year warranty

AGATEC offers a full line of rotating, cross line, plumb, pointer, and distance measuring lasers for interior applications, general construction, and site preparation.

For more information, contact AGATEC Construction Lasers, 2202 Redmond Rd., Jacksonville, AR, 72076, (800) 643-9696. www.agatec-na.com.