

STANLEY®

LASER DISTANCE MEASURERS

Our team of world-class engineers and industrial designers have developed a series of versatile electronic tools that deliver an unprecedented level of accuracy, reliability and long-term performance.

These handheld, battery-powered devices feature state-of-the-art electronics and easy to read LCD screens that make the process of taking long measurements or performing complex calculations fast and easy. The range of STANLEY® Laser Distance Measurers is designed to accelerate both estimations and execution of jobs for a wide range of users including:

- Builders and remodelers
- Tradesmen, including drywallers, painters, and flooring installers
- Inspectors, appraisers, realtors, and architects
- Homeowners and DIYers

Each of the LDMs automatically calculate distance, area, and volume as well as feature a continuous measurement tracking function that helps find the target quickly and easily. Not only do these tools allow one person to measure between 65 and 330 feet without assistance, the measurers' addition and subtraction features offer a convenient way to calculate in the field using English or Metric, fractional or decimal modes.

Regardless of the application, STANLEY® LDMs are an ideal addition to any toolbox.



NEW

TLM65

- **Range 65' (20m) / Accuracy +/- 1/8" (3mm)**
- **Measures Distance, Calculates Area & Volume**
Automatic calculations make job estimates quick & easy
- **Continuous Measurement**
- **Simple 2 button design**
For intuitive point and click measuring
- **Ultra-compact and lightweight design**
Easy to carry in pocket

SKU #	DESCRIPTION	UPC
STHT77032	TLM65 - 65' (20M) LDM	076174770322

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#SLDMBR
MKT-2416

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TLM99

- Range 100' (30m) / Accuracy +/- 3/32" (2mm)
- Measures Distance, Calculates Area & Volume
Automatic calculations make job estimates quick & easy
- Continuous Measurement
- Addition/Subtraction
Convenient way to calculate in the field without a calculator or manual math

SKU #	DESCRIPTION	UPC
STHT77138	TLM99 - 100' (30M) LDM	076174771381



TLM165

- Range 165' (50m) / Accuracy +/- 1/16" (1.5mm)
- Measures Distance, Calculates Area & Volume
Automatic calculations make job estimates quick & easy
- Continuous Measurement
- Indirect Measurement Using Pythagorean Theorem
Measure distances even when point A and/or point B isn't accessible for linear measurement
- Backlit, 2 Line Display
- Memory
Unit stores last 5 measurements

SKU #	DESCRIPTION	UPC
STHT77139	TLM165 - 165' (50M) LDM	076174771398







TLM330

- Range 330' (100m) / Accuracy +/- 1/32" (1mm)
- Measures Distance, Calculates Area & Volume
Automatic calculations make job estimates quick & easy
- Continuous Measurement
- Indirect Measurement Using Pythagorean Theorem
Measure distances even when point A and/or point B isn't accessible for linear measurement
- Backlit, 3 Line Display
- Memory
Unit stores last 20 measurements
- Inclinometer sensor
Integrated digital leveling feature for leveling surfaces and identifying angles and position for accurate measurements

SKU #	DESCRIPTION	UPC
STHT77140	TLM330 - 330' (100M) LDM	076174771404

LASER DISTANCE MEASURER GUIDE

				
PERFORMANCE / FUNCTIONS	STHT77032 TLM65	STHT77138 TLM99	STHT77139 TLM165	STHT77140 TLM330
Range	1"–65' (1cm–20m)	4"–100' (10cm–30m)	4"–165' (10cm–50m)	2"–330' (5cm–100m)
Accuracy	± 1/8" (3mm)	± 3/32" (2mm)	± 1/16" (1.5mm)	± 1/32" (1mm)
Distance / Area / Volume	●	●	●	●
Continuous Measurement	●	●	●	●
Calculator plus / minus		●	●	●
Historical memory / recall			5	20
Pythagorean theorem functions			2	3
Height tracking / indirect horizontal distance				●
Inclination sensor				●
Min / Max tracking				●
Triangular area				●
Digital level				●
Stake out				●
FEATURES				
Measuring units	ft / in / m	ft / in / m	ft / in / m	ft / in / m
Display backlight			●	●
Audible beep			●	●
Flip-out end piece			●	●
Timer				●
Quick-start guide		●	●	●
CD-rom instruction manual			●	●
1/4" thread for tripod mounting				●