

STANLEY

LASER DISTANCE MEASURERS

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



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

Inclination 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	STH77138 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				●