

NEW

LASER DISTANCE METERS



Starrett®

SERIES

KLMS-30

Starrett® launches yet another powerful laser distance meter. With intuitive software, the new 30 metre range KLMS-30 comes in a compact design and features several unique functions exclusively offered in its category.

FEATURES

- Volume measurement (width x length x height)
- Area measurement (width x length)
- Addition and subtraction
- Continuous measurement
- Measuring capacity in metres, inches and feet
- Accuracy: $\pm 2.0\text{mm}$
- Measuring range from 0.05m to 30m
- 650 nm laser, class 2, <1mW

ACCESSORIES

- 2 AAA batteries: allows up to 10,000 measurements

BENEFITS

- Compact design
- Offers several unique features within its category
- IP54* protection
- Automatic power off (180s)
- Measurement response time of 0.5 seconds
- 1 year warranty against manufacturing defects



COMPACT DESIGN

PROTECTION
IP54

CLASS 2

**TOTAL RANGE:
30 METRES**

COMPARATIVE TABLE (STARRETT VERSUS COMPETITION)

Brand	STARRETT®	COMPETITION
Measurement units	Metric / Inches / Feet	Only one
Measurement reference	Yes (Front and Back - Base)	Only one
Continuous measurement	Yes	No
Area and volume	Yes	No
Addition and subtraction	Yes	No (auto sum only)
Simple Measurement	Yes	Yes

*Protection IP54: dust and splash proof.

EXACT[®]

SERIES

Starrett[®]
EXACT[®]

KLMX-50

Providing length, area and volume using only one button, the Starrett Exact Laser Distance Meter is a high quality, lightweight, ergonomic distance meter.



IP54
PROTECTION

15

CLASS 2

OVER 20 METRES OF
EXTRA RANGE
**TOTAL OF
70 METRES**

FEATURES

- Measuring range of 50 metres
- Laser Type 650 nm, class 2, <1mW
- Multifunction (area and volume calculation)
- Indirect Measurement (Pythagoras function)
- Addition and Subtraction
- Maximum and Minimum
- Stake out function
- 3-15 seconds timer
- Measuring reference - front, centre (for tripod) and back
- Ability to measure in metres, inches and feet

ACCESSORIES:

- 1 carrying pouch
- 2 AA batteries

BENEFITS

- High accuracy: $\pm 1.5\text{mm}$
- Stores up to 10 measurement results
- Buzzer
- Easy to read display with LED light
- Tripod mountable
- Protection IP54*
- Automatic power off
- Measurement response time of 0.5 seconds

*Protection IP54: dust and splash proof.

EXACT® PLUS SERIES

Starrett®
EXACT® PLUS

KLMXP-100

The Starrett Exact Plus Laser Distance Meter is the most advanced in the Starrett range. This unit includes Bluetooth® to connect to Android and IOS devices, and a downloadable app, allowing users to control the meter through a smartphone or other compatible device.



IP54
PROTECTION

15

CLASS 2

Bluetooth®



Extension to start measuring from corners.

FEATURES

- Measuring range of 100 metres
- Laser Type 650 nm, class 2, <1mW
- Multifunction (area and volume calculation)
- 3 types of indirect measuring (Pythagoras function)
- Addition and Subtraction
- Maximum and Minimum
- Stake out measuring
- Angle measuring
- 3- 15 seconds timer
- Measuring reference - front, back and extension
- Ability to measure in metres, inches and feet

ACCESSORIES:

- 1 carrying pouch
- 2 AA batteries

BENEFITS

- Bluetooth® with Android and IOS apps**
- High accuracy: $\pm 1.5\text{mm}$
- Stores up to 20 measurement results
- Buzzer
- Easy to read display with LED light
- Tripod mountable
- Protection IP54*
- Automatic power off
- Measurement response time of 0.5 seconds

**The app allows users to take pictures and control the device through smartphone, making it easier to measure and record data.



*Protection IP54: dust and splash proof.

Starrett®

Combining technology, durability, high-performance and ergonomic design, Starrett® is delighted to launch another innovation, ideal for tradesmen, architects, civil engineers, construction foremen and do-it-yourself enthusiasts.

With three models, the new line of Starrett®'s Laser Distance Meters ensures agility, quality and accuracy in various types of measurement, even in hard-to-access areas.

NEW STARRETT LASER DISTANCE METERS **COMPACT AND ACCURATE**



APPLICATIONS

The new line of Starrett® Laser Distance Meters offer the very latest in technological developments for measuring work and can be used in different applications and markets, such as:

- Tradesmen
- Architecture and Engineering
- Construction Industry
- Do-it-yourself Enthusiasts

COMPARATIVE TABLE

Model	KLMS-30	KLMX-50	KLMXP-100
Maximum Measuring Distance	30m	70m	100m
Accuracy ^[1]	2.0±mm	1.5±mm	1.5±mm
Battery Life - Measurement Number	10,000	10,000	10,000
Measurement Storage	-	20 measurements	20 measurements
Measurement Unit:	m / inches / ft	m / inches / ft	m / inches / ft
Measuring Reference ^[3]	Yes	Yes	Yes
Single Distance Measurement	Yes	Yes	Yes
Area Measurement	Yes	Yes	Yes
Volume Measurement	Yes	Yes	Yes
Pythagorean Calculations ^[4]	-	Complete	Complete
Addition / Subtraction ^[5]	Yes	Yes	Yes
Minimum/Maximum	-	Yes	Yes
Continuous Measurement	Yes	Yes	Yes
Tilt Measurement	-	-	Yes
Corner Angle Measurement	-	-	Yes
Backlight	Yes	Yes	Yes
Buzzer	-	Yes	Yes
Tripod mount	-	Yes	-
Stake out	-	Yes	Yes
Multifunctional end Piece	-	-	Yes
Timer	-	Yes	Yes
Bluetooth®	-	-	Yes
Dust and Splash Proof	IP54	IP54	IP54
Display	2 lines	4 lines	4 lines
Power	Two AAA batteries	Two AA batteries	Two AA batteries
Dimensions (L x W x H)	99 x 36 x 23mm	120 x 55 x 32mm	113.3 x 47.5 x 32mm
Weight (kg) ^[6]	0.13	0.38	0.40

[1] 0.25m should be added for every meter when measuring a length above 10m.

[2] The measurement unit must be mm & m (metric), in & ft (English); The "in" and "ft" values should have a fractional indication of at least 1/32".

[3] Refer to the measurement reference available on each model.

[4] Simple Pythagoras; Pythagoras with addition; Pythagoras with subtraction.

[5] The meter adds and subtracts a value to a single distance, area, and volume measurement.

[6] Starrett® weights with batteries.

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