

- ? How many 2" × 2" tiles are needed to cover a 13.4' × 20.6' floor area?
How much would that cost?
- ? How many drop ceiling tile will be needed for a 36' × 26' room?
- ? How many cans of paint are needed for a 20' × 15' room that is 8' tall?
- ? How many pieces of wood floor would be applied for all rooms?



Work doesn't stop at just knowing the dimensions of a project, why should your instrument?

Northwest Instrument Laser Site Calculator combines the capabilities of traditional laser distance measurers with built-in calculator to be the complete project estimate tool.

KEY FEATURES

- Industry 1st built-in calculator function
- 1/16" accuracy up to 195 feet
- Automatic functions for area, perimeter, volume, pythagorean angles continuous measurements

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Product Specifications

Laser Site Calculator



Features

- Industry first built-in calculator capability
- Measures up to 100' – 300' at 1/8" – 1/16" accuracy
- Design allows for easy measuring from using edges and corners as starting points as well as referencing the top of tripod
- Six different measurement functions including Area, Volume, & Continues
- Rugged over-molding to protect from dust and moisture

Includes

- Laser Site Calculator
- AAA batteries
- Carrying Case
- Manual



Model	LSC30	LSC60	LSC100
Distance	4" – 100'	4" – 195'	4" – 300'
Accuracy	±1/8"	±1/16"	±1/16"
Measurement Units	ft / in / m	ft / in / m	ft / in / m
1/4" Thread for Tripod	No	Yes	Yes
Historical Memories	10	30	50
Triangular area	No	No	Yes
Bluetooth	No	No	Yes
Reference Points	Front, Back	Front, Back, 1/4" Center of Tripod	Front, Back, 1/4" Center of Tripod
IP Protection	IP54	IP54	IP66
Battery Life	Up to 3,000 measurements	Up to 5,000 measurements	Up to 5,000 measurements
Batteries	Type AAA x2	Type AAA x2	Type AAA x2
Auto switch-off	180 seconds	180 seconds	180 seconds
Distance	*	*	*
Area/Perimeter	*	*	*
Volume	*	*	*
Built in Calculator	*	*	*
Continuous Measurement	*	*	*
Pythagoras Functions		2	3
Height Tracking			*



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