

Nedo Laser Measure is small, easy-to-handle and precise. It is just the right laser distance measurer for all professional users on a tight budget.

Measurements can be taken from the front or rear edge of the device, from the measuring pin or from the tripod thread.

Features



- Single or continuous measuring
- Area and volume calculation
- Pythagoras function
- 4 different measuring references: Measurements from the front or rear edge, from the measuring pin or from the tripod thread
- Adding, subtracting, storing and retrieval of measurements
- Continuous laser beam for exact sighting
- Bubble for exact alignment of the Nedo Laser Measure
- Alignment aid for greater distances
- Small, handy and robust
- Simple, intuitive operation

Technical Information

Measuring accuracy, typ.	± 1.5 mm
Measuring accuracy, max.	± 3.0 mm
Measuring range	0.05 m - 50 m
Laser	Laser class 2, 635 nm, < 1 mW
Protection class	IP 54
Power supply	4 x 1.5 V batteries (type AAA) or 4 x 1.2 V rechargeable batteries (type AAA)
Dimensions	102 mm x 58 mm x 33 mm
Weight	186 g



Measuring from the back edge of the device

For most applications, the back edge is suitable as a measuring reference.

Measuring from the positioning pin

Ideal for measuring diagonals or where there are obstacles, e.g. where guide rails for roller shutters are present.



Triangulation

Determination of inaccessible heights using indirect measuring (Pythagoras function)