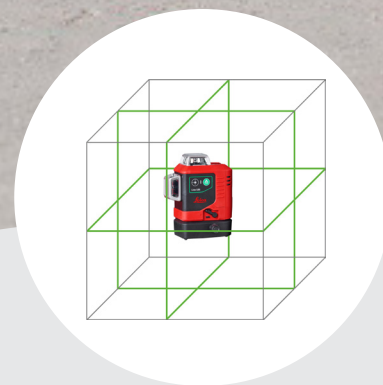


Lino L6G

A new take on multi-line layout



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Ultra-strong lasers provide excellent visibility in all six directions combined with crisp and sharp lines over a long range.

- Horizontal and two vertical 360° green laser lines
- Best visibility due to green Ultra-power laser diodes
- Self-levelling over wide range



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Leica
Geosystems



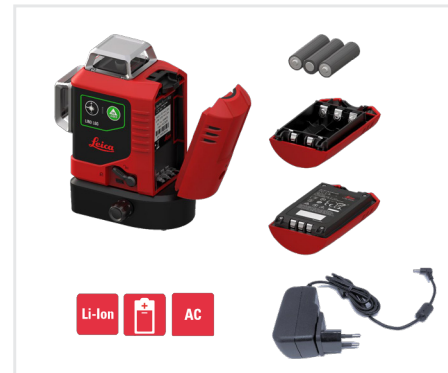
Easy Setup and Positioning

With self-leveling and plumb point rotation, laser alignment becomes a breeze.



Adjustable Laser Line Visibility

The strength of the laser lines is adjustable (100/75/50 percent). This not only makes the laser lines thinner, but also increases the operating time.



Triple-Power Concept

With the ability to power the Lino L6 series with alkaline batteries, Li-Ion power technology, or the AC power adapter, the L6 series has ultimate flexibility.

Pro-Kit

- Lino L6G Laser Layout Tool
- UAL 130 Wall mount adapter
- Molded Case
- Twist 250
- Target Plate
- Li-Ion Battery / Charger
- AA Battery Tray
- Calibration Certificate Blue
- Quick start guide



Technical Data

Levelling Accuracy	± 0.2 mm/m (± 0.002 in/ft)
Range	115'
Laser Type	Class 2 525nm
Beam Horizontal	360°
Beam Vertical	2 x 360°
Intersection Points	up, down, forward, right, left
Leveling System	automatic pendulum lockable
Tripod Thread	1/4"
Battery Runtime	Up to 11 hrs with Li-ion
Batteries	Type AA, 3 x 1.5 V, or optional 3.6V/18.7 Wh Li-Ion
Protection Class	IP54
Dimensions	4.88 x 4.21 x 6.06 in

[See Full Specs >](#)

Features

- Fixed plumb point due to integrated base
- Adjustable strength of laser lines
- Operating range of up to 115 ft
- Li-ion power for up to 11h at 100% laser intensity
- Triple-power options to eliminate downtime
- Smart magnetic adapters for versatile usage

