Laserliner





This automatic cross-line laser produces one horizontal and two vertical laser circles set at a 90° angle to each other. Two laser crosses are projected at the intersections of the circle and the two lines. The device is perfect for precise alignment of horizontal and vertical surfaces and slopes. The combination of the lower plummeting point and a laser cross allows both floors and ceilings to be worked on at the same time. The green laser technology provides outstanding visibility. Optical signals warn the user with the device is outside its levelling range. The magnetic clamping and wall bracket provides versatile horizontal and vertical fixing options for the laser, for example on drywall construction profiles and beams. The powerful lithium-ion battery ensures a long operating cycle which can be double with the additional rechargeable battery. The integrated hand-held receiver mode in combination with an optional laser receiver is ideal for outdoor applications.



- · Good visibility through green laser technology
- · Time-saving automatic alignment
- Easy alignment of slopes
- · Plumb function for synchronous working on floor and ceiling

TECHNICAL DATA	
Self-Levelling Range	± 3°
Accuracy	± 0.2 mm / m
Levelling	automatic
Visibility (Typical)*	60 m
Laser Wavelength	515 nm
Laser Class	2 / < 1 mW (EN 60825-1:2014/ A11:2021 / EN 50689:2021)
Power Supply	Li-ion battery pack 3.7V / 5.2Ah Power adapter 5V/DC / 2A
Operating Time	approx. 6 hours
Operating Conditions	0°C 50°C, max. humidity 80% rH, no condensation, max. working altitude 4000 m above sea level
Storage Conditions	-10°C 70°C, max. humidity 80% rH
Dimensions (W x H x D)	126 mm x 130 mm x 81 mm
Weight	642 g (incl. battery pack)
<u> </u>	















































