

AUTOCROSS-LASER 2 PLUS

Crossline laser level with 2 laser lines with tilt mode

The 2 beam cross line is a cross line laser level. Horizontal and vertical lines are projected simultaneously to produce a perfect 90° cross line, or toggle between vertical (plumb) only and horizontal (level) only depending on the application.

The 2 beam **cross line self leveling** pendulum lets you know your line is out of level through blinking laser lines. Once level, the line goes solid. Lock the pendulum to set out angled lines and to protect the mechanism when you are not using it.

The 2 beam cross line laser is ideal for both **precision engineering & fabrication works** & for civil or electrical installations in building construction.

A Rx Laser receiver is available as optional to carry out leveling at distances or when the laser lines are no longer visible.

¼"x20 tripod is included as standard.



Features:

- **PowerBright-Laser+:** Special high-performance laser diodes project extremely visible laser lines.
- This unit produces **2 very visible laser lines** which make it outstanding for the alignment of tiles, wall studding, windows, doors, etc.
- The unit's **two-piece magnetic wall brackets** allow it to be used as a stand-alone device or in combination with others - on the wall or attached to magnetic objects.
- Can be used with a ¼"x20 Tripod (Included).
- **Automatic Level:** automatic alignment by virtue of a magnetic pendulum system.
- **Tilt mode is an additional feature** that permits gradients to be laid out.
- **Individually switchable** laser lines.
- **Out-Of-Level:** is indicated by optical signals when the unit is outside its self-levelling range.
- **RX-Ready:** The integrated hand receiver mode detects the laser lines with the optional laser receiver RX up to a max. of 50 m radius – ideal for all interior and exterior applications.
- **Transport lock:** A pendulum lock protects unit during transport.
- Simple, uniform operating techniques.

Specifications:

| | |
|-----------------------|---|
| Model: | ACL2RX |
| Accuracy: | 2 mm per 10 m |
| Self-levelling range: | +/- 3° |
| Levelling: | automatic |
| Laser wavelength: | 635 nm |
| Laser: | line lasers, class 2M < 5 mW |
| Power supply: | 3 x 1.5V Type AA, approx. 20 hrs operating time |
| Working temperature: | 0°C ~ +50°C |
| Storage temperature: | -10°C ~ +70°C |
| Weight: | incl. batteries 0.5 kg |
| Dimensions: | 115 x 95 x 65 mm (W x H x D) |



Stand-alone device or in combination: wall- and clamp holder



Height and position of the measuring device easily adjustable



Anchorage point and laser level at one height



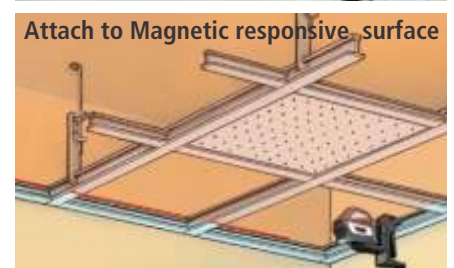
Magnetic



Easy to use



Use with a ¼"x20 tripod



Attach to Magnetic responsive surface

Item Code: **ACL2RX**