

Quick start guide for
Tabletop laser
XL650-5



1. Safety information

Warning: This product is a line laser that is equipped with a class 1 laser (DIN EN60825-1 2008:5).

Only use type AG13 batteries as the power source.

If the laser is not going to be used for a prolonged period, remove the batteries. Do not short circuit, swallow or dispose of the batteries in a re. If the housing or lens of the line laser are damaged, it can result in laser radiation above class 1 being emitted, which is hazardous to your eyes.

Do not switch the device on if the housing or lens are damaged.

- Never operate the laser module in an area with a risk of explosion.
- Only operate the laser module in a dry environment.
- Have any repairs to the laser effected by an authorised specialist workshop.
- Never modify the laser module.



2. Intended purpose

The line laser XL650-5 enables the mobile projection of a laser line. It can be used for generating lines of sight for table top games.

3. Commissioning

1. Unscrew and remove the battery compartment cover.
2. Insert two AG13 batteries or one battery pack (with the positive terminal pointing towards the switch).
3. Screw the battery compartment cover back on.
4. You can switch the laser on and o using the switch on the battery compartment.



For technical data, please refer to the product data sheet.
The product data sheet can be found at:
www.tabletop-laser.com

4. EC Declaration of Conformity

Picotronic GmbH | Rudolf-Diesel-Str. 2a | 56070 Koblenz | Germany
declares on its sole responsibility that this product complies
with the following standards or standardised documents:
DIN EN 60825-1:2008-5 (EN 60825-1:2007), EN 55014-1:2006,
EN 55014-2:2009-06, EN 61000-6-1:2007-10, EN 61000-6-3:2005-06
in line with the provisions of directives
2006/95/EC, 2002/96/EC, 2002/95/EC, 2004/108/EC

Thimo Komischke, Managing Director
Koblenz, October 2013

5. Disposal/Recycling

Used batteries or rechargeable batteries must not be disposed of as domestic waste. Each consumer is legally obliged to dispose of batteries via an authorised collection point.

Never throw the electronic components of the line laser into your normal domestic waste.

In line with EU Directive 2002/96/EC on waste electrical and electronic equipment, the components must be disposed of responsibly. You can hand in the product at any public collection point operated by your city or community.

The symbols used on the batteries have the following meaning:

Pb = battery contains lead

Cd = battery contains cadmium

Hg = battery contains mercury



Subject to change.

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