

TABLETOP-LASER.COM



QUICK START GUIDE

TABLETOP LASER
XL650-5



SAFETY INSTRUCTIONS

CAUTION:



This is a dot laser class 1 laser product.

- Only use type AG13 batteries as the power source. If you will not be using the device for an extended period of time, remove the batteries.
- Do not short-circuit or swallow or throw the batteries into a fire.
- In case of damage to the housing or lens of the dot laser, laser radiation of a higher laser class than class 1 may be emitted; this is dangerous for the eyes. Do not switch the device on if the housing or lens is damaged.
- Never operate the laser module in an area with a risk of explosion.
- Only operate the laser module in dry environment.
- Have any repairs to the laser effected by an authorised specialist workshop.
- Never modify the laser module.



XL650-5

LASER KLASSE 1

nach DIN EN 60825-1:2022-07

USAGE

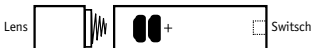
Intendes purpose

The line laser XL650-5 allows for the mobile projection of a laser line.

Commissioning

1. Unscrew and remove the battery compartment cover.
2. Insert two type AG13 batteries (plus pole pointing towards the switch).
3. Screw the battery compartment cover back on.
4. You can switch the laser on and off using the switch on the battery compartment.

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



Waste disposal

Waste batteries must not be disposed of as household waste. Every consumer is legally obliged to dispose of waste batteries properly at the provided places of collection. Do not in any event throw the product into the normal household waste. The equipment must be subject to proper waste disposal in correspondence with EU Guideline 2012/19/EU in respect of waste electrical and electronic equipment. You may hand in the product at any public place of collection within your local government authority.

CE-DECLARATION OF CONFORMITY

PICOTRONIC GmbH · Rudolf-Diesel-Str. 2a
56070 Koblenz · Germany

takes sole responsibility in declaring that this product is in conformity with the following standards or standardised documents:

DIN DIN EN 60825-1:2022-07,
DIN EN IEC 55014-1:2022-12, EN 55014-2:2022-10,
DIN EN IEC 61000-6-1:2019-11, DIN EN IEC 61000-6-3:2022-06
in line with the provisions of Directives
2014/35/EU, 2012/19/EU, 2011/65/EU, 2014/30/EU



D. Heckner, Managing Director PICOTRONIC GmbH

Koblenz, Juni 2026



We constantly endeavour to optimize our products, and so we reserve the right to modify the product specifications without prior notification.

 **PICOTRONIC®**

Distributor

Picotronic GmbH
Rudolf-Diesel-Str. 2a
56070 Koblenz
Germany

Fon: +49 (0)261 983 497-0
Fax: +49 (0)261 983 497-10
info@picotronic.de

