

Green & Red Laser Pointer



Item No. DLP-D1101

Intended use

The Laser pointer serves to point out details of objects, charts and similar things. Any usage other than specified in the operating instructions is not permitted. Violation of usage can damage the device. No part of the device may be modified or rebuilt. Please read the operating instructions thoroughly and keep the operating instructions for further reference.

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Features

- Output power < 1 mW
- Wave length 532 nm & 650 nm

Delivery contents

- Laser pointer
- 2 x AAA Batteries
- Operating instructions

Safety instructions



We do not assume liability for resulting damages to property or personal injury if the device has been abused in any way or damaged by improper use or failure to observe these operating instructions. The guarantee will then expire!

An exclamation mark in a triangle indicates important information in the operating instructions. Carefully read the whole operating instructions before operating the device, otherwise there is risk of danger.

- Unauthorised conversion and/or modification of the product are inadmissible because of safety and approval reasons (CE).
- The device should be handled with care. Do not drop it, as it may be damaged by the impact.
- The device must not be subjected to heavy mechanical stress.
- The device must not be exposed it to extreme temperatures, direct sunlight, intense vibration or dampness.
- The device is not a toy and should be kept out of reach of children!
- Never look directly into the laser beam. Never turn it on persons or animals. Laser irradiation may cause eye and skin injuries.
- Never turn the laser beam on mirrors or other reflecting surfaces. The uncontrolled deflected beam could strike persons or animals.
- This product is equipped with a class 2 laser according to EN 60825-1:1994+A1:2002+A2:2001.

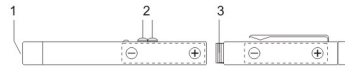
Caution: Operating the product or alternating its setting others than described herein could lead to hazardous radiation exposure.

- If there is reason to believe that safe operation is no longer possible, the device is to be put out of operation and secured against unintended operation. Safe operation is no longer possible if the device:
 - _ shows visible damages,
 - _ no longer works,
 - _ was stored under unfavourable conditions for a long period of time or
 - _ was subject to considerable transport stress.
- Servicing, adjustment or repair works must only be carried out by a specialist/ specialist workshop.
- If any questions arise that are not answered in this operating manual, contact our Technical Advisory Service or other experts.



Operating elements

1. Laser outlet
2. Button
3. Screwing



Battery installation



Observe correct polarity while inserting the battery. Remove the battery if the device is not used for a long period of time to avoid damage through leaking. Leaking or damaged battery might cause acid burns when contact with skin, therefore use suitable protective gloves to handle corrupted battery. Keep battery out of reach of children. Do not leave the battery lying around, as there is risk, which children or domestic pets could swallow it. Make sure that battery is not dismantled, short-circuited or thrown into fire. Never recharge non-rechargeable battery. There is a risk of explosion!

1. Unscrew the battery compartment cover (3) from the shaft of the laser pointer.
2. Insert three new 1,5V batteries AAA with correct polarity into the shaft. The negative pole of the round cell batteries must point the contact spring inside the shaft (see illustration).
3. Screw the battery compartment cover (3) onto the shaft of the laser pointer.
4. When the projection is getting darker, the batteries are discharged. In this case, replace the batteries according to the previous description.

Operation



Never turn the laser beam directly on persons or animals.

1. Switch the laser pointer on by pressing the control button (2).
2. If you press and hold the control button (2), the laser beam emerges from the laser outlet (1).
3. If you release the control button (2), the laser beam will switch off.

Dispose

Dispose of waste electrical and electronic equipment



In order to preserve, protect and improve the quality of environment, protect human health and utilise natural resources prudently and rationally, the user should return unserviceable product to relevant facilities in accordance with statutory regulations. The crossed-out wheeled bin indicates the product needs to be disposed separately and not as municipal waste.

Used batteries/ rechargeable batteries disposal



The user is legally obliged (battery regulation) to return used batteries and rechargeable batteries. **Disposing used batteries in the household waste is prohibited!** Batteries / rechargeable batteries containing hazardous substances are marked with the crossed-out wheeled bin. The symbol indicates that the product is forbidden to be disposed via the domestic refuse. The chemical symbols for the respective hazardous substances are **Cd** = Cadmium, **Hg** = Mercury, **Pb** = Lead.

You can return used batteries/rechargeable batteries free of charge to any collecting point of your local authority, our stores or where batteries/ rechargeable batteries are sold.

Consequently you comply with your legal obligations and contribute to environmental protection!

Technical data

Dimension:	ø13.6 x 157mm
Net Weight:	48g
Operation voltage:	3V=
Batteries:	2 x batteries AAA