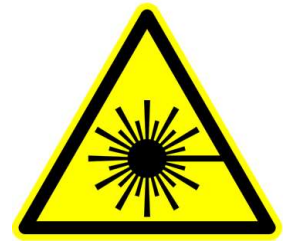


warnings

- Laser class 1
- Max. Output power < 0,5 mW
- Wavelength 780 nm (infrared)
- Never point the laser pistol at persons or animals!
- Never point the laser beam at smooth reflective surfaces (mirrors, etc.)!
- Never look directly or with optical instruments into the laser beam!
- Keep away from children.
- Do not continue to use the laser pistol if it is damaged and do not manipulate it.
- Only pass on the laser attachment to third parties together with these operating instructions.
- Apparent weapons may not be carried in public.



Operation

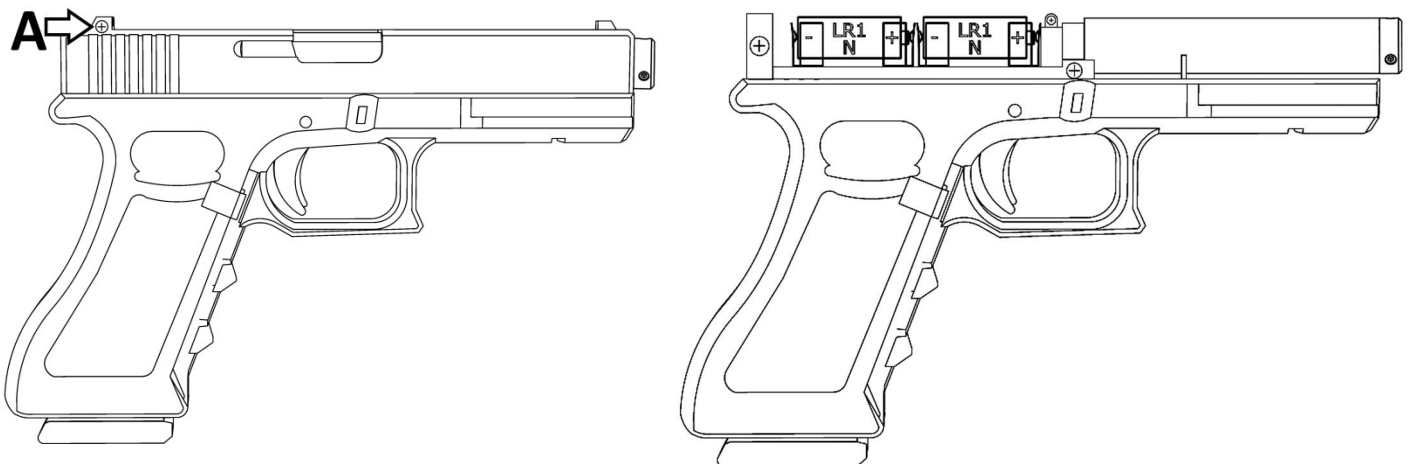
The laser pistol does not have an on/off switch. It switches on automatically when the trigger is pulled and switches off again after a few minutes of non-use.

Function

Every time the trigger is pulled, a short laser pulse of approx. 40 ms duration is generated. For safety reasons, the infrared laser pistol does not have the option to let the laser shine permanently. The laser is practically invisible in normal ambient light. In dark surroundings, however, a faint red glow is perceptible at short distance. This makes it possible to check that the batteries are working and that they are full.

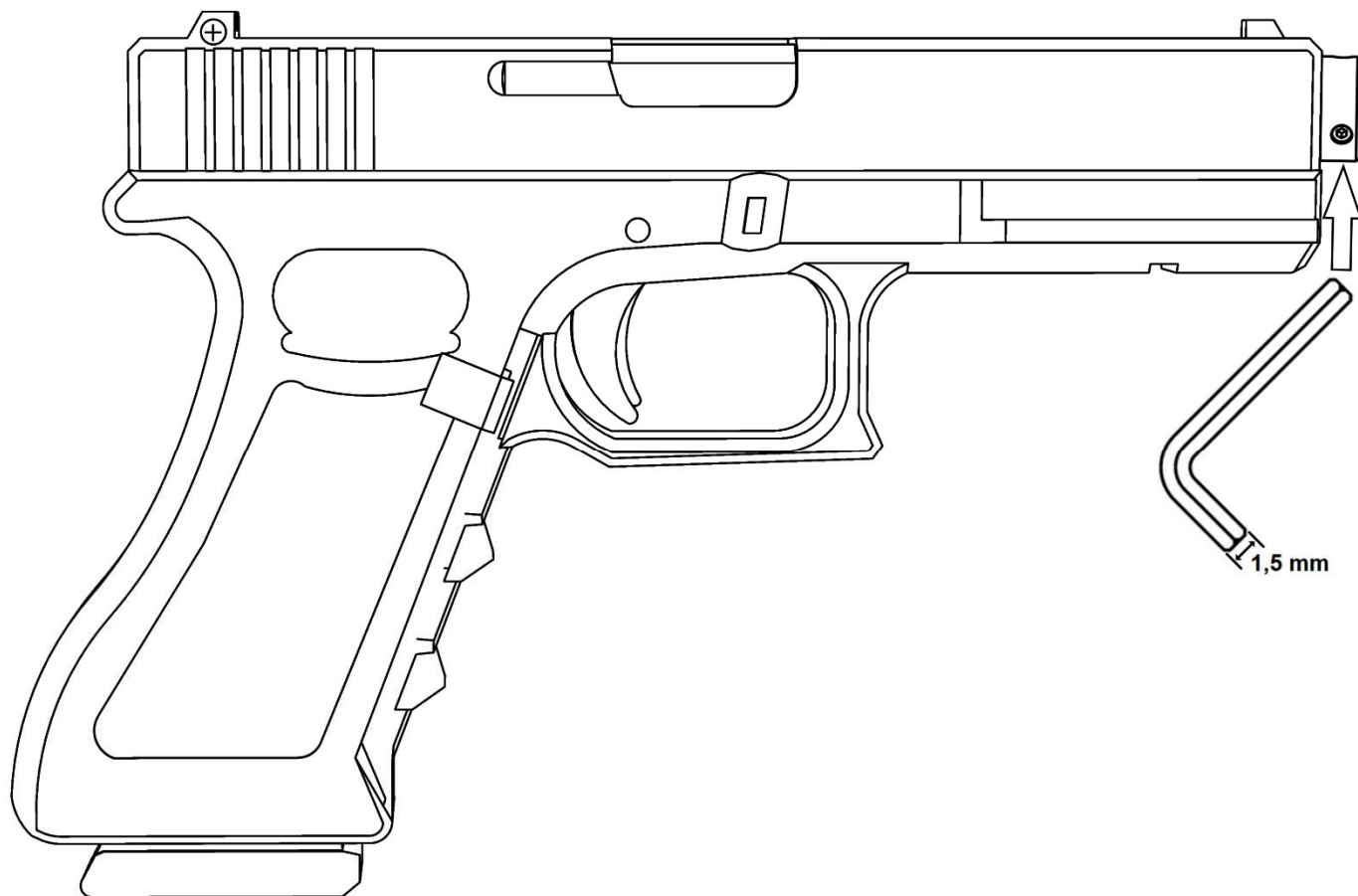
Changing the batteries

To change the batteries, the slide must be removed. To do this, first remove screw A. Then move the slide slightly backwards. Then you can pull the slide back a little and pull the two halves of the slide apart. Now the slide can be removed towards the front. A fine Phillips screwdriver is needed to loosen the screw. When inserting new batteries, make sure that the polarity is correct. Two LR1 batteries are required.



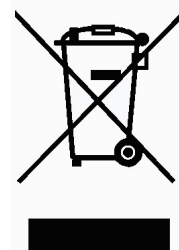
Adjusting the laser

The laser can be adjusted by means of 3 small screws on the barrel. An Allen key with a width of 1.5 mm is needed for this. First loosen the screw on the side to which the laser is to be moved. Then the other two screws are tightened gently. Since the laser cannot be seen directly, it is necessary to determine the position of the laser by other means. This is possible, for example, with the programmes from the Project ARES family.



disposal

Electrical and electronic equipment that falls under the "ElektroG" Act is marked with the accompanying label and may no longer be disposed of as residual waste, but can be handed in free of charge at municipal collection points, e.g. recycling centers.



As an end consumer, you are legally obliged (Battery Ordinance) to return used batteries and accumulators. Batteries and rechargeable batteries containing harmful substances are marked with the adjacent label. Disposal with household waste is prohibited. Used batteries/rechargeable batteries can be disposed of free of charge at municipal collection points, e.g. recycling centers or wherever batteries/rechargeable batteries are sold!

Philipp Meißner, Friedrichshaller Str. 38, 70439 Stuttgart