

OPERATING INSTRUCTIONS

Lasertarget „POCKET“ and Lasertarget „POCKET PLUS“

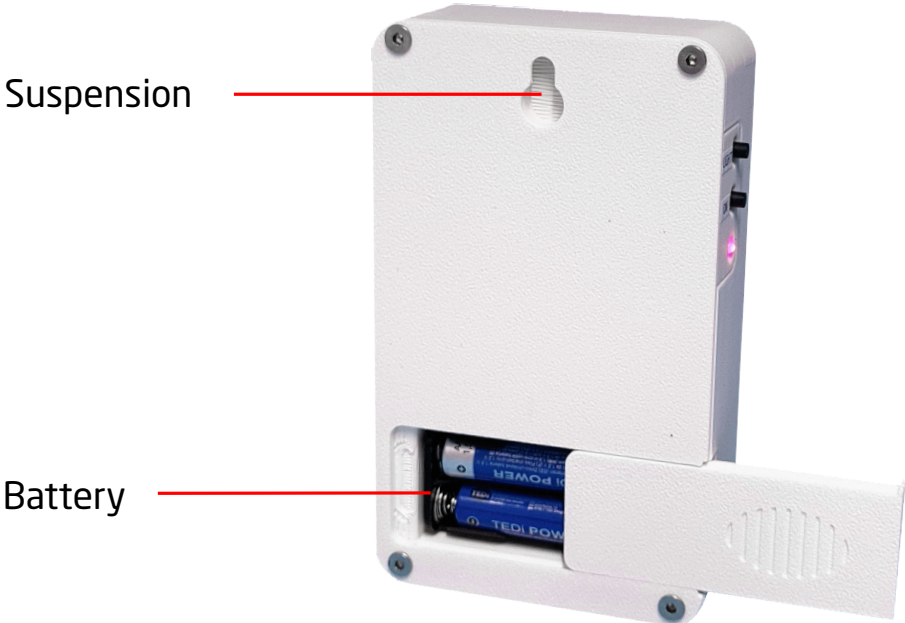
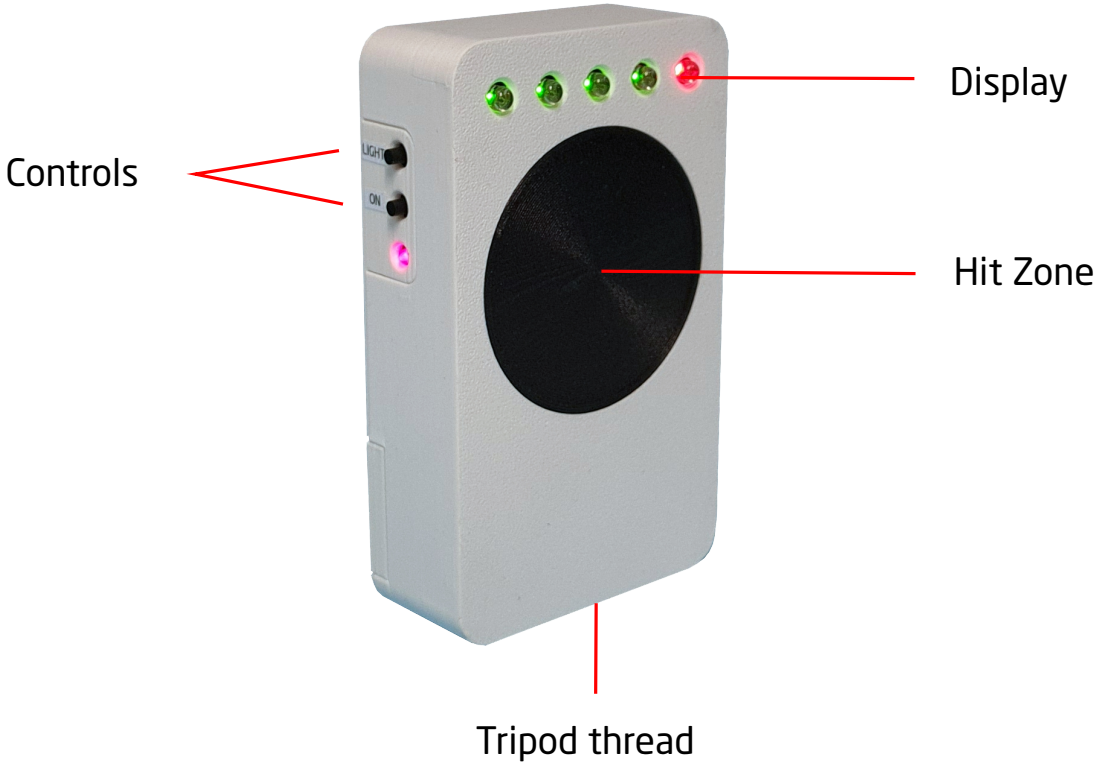


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1. DESCRIPTION



1. DESCRIPTION POCKET PLUS

- The front plate and the reduction front plate are held magnetically on the target.



Reduction front plate



2. SAFETY INSTRUCTIONS

- Please read the operating instructions carefully before using the laser target.
- Use the target only in accordance with the operating manual.
- Use only for purpose for which is intended.
- Keep the device in a clean environment and away from dust. Never clean the laser target with cleaning agents containing alcohol.

3. OPERATION

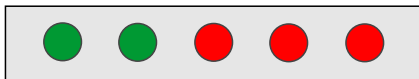
- Turn on by press the button ON
- Batterie check:
When turned on, the target board starts making an audio signal, indicating that the battery check is being executed. Please watch the integrated display.



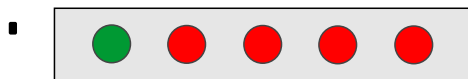
Battery capacity approx. 80%



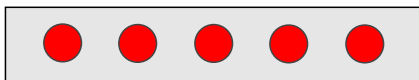
Battery capacity approx. 60%



Battery capacity approx. 40%



Battery capacity approx. 20%



The Batteries are flat and must be replaced immediately.

3. SETUP

The electronic target „Pocket“ is designed for simple training at home or when travelling. The target detects the laser beam carrying the UIPM code. The target evaluates hits in the hit zone. Hits are displayed with a green light.

4. RULES OF OPERATION

- The laser target works with two AAA Batteries. Please observe the polarity!
- Press the ON button to turn on the power
- Targets supply is indicated by LEDs.
- The Target turns off automatically when it is not in use for more than 5 minutes.
- After switching on, a battery test starts automatically. This is shown on the integrated LED display.
- At this point you can adjust the brightness of the integrated display. Press BRIGHT to do so. Each press will change the brightness of the lights on the integrated LED display according to your needs. Adjusting the brightness can be done at an time.
- Please position the target so that it is illuminated evenly and without shadows.

5. TECHNICAL SPECIFICATIONS

Firing range	up to 10m
Power supply	3 V DC (2x1,5V AAA)
Working temperature	+5°C - 40° C
Lighting	max. 70 000 Lux
Evaluation	Hit
Input data format	UIPM Open target protocol (laser signal 15,6 ms)

6. WARRANTY

Your two year warranty begins with the date of invoice. Guarantee will be given by either replacing or repairing the Device, or parts of it at our desicion.

No warranty will be given if:

- a) the target has been damaged or destroyed by force majeure or enviromental influences.
- b) in case of changes or repairs by any non authorized people, or the target has not handled correct. The target is equipped with a serial number plate and sealing stickers. Damaging the marking plate or the labels voids the warranty.