Removing the battery – hedue rotary laser

For the battery from set item no. 1002 (NiMH 4.8 V) – hedue rotary lasers Q2, Q3, Q3G, R2 from 2017 onwards and R3 with a single fastening screw in the centre.

Before you start: Switch the laser off, remove it from the tripod and unplug the power supply/charging cable. Hold the unit upside down. You will need a small flat-head screwdriver.

1 Loosen the screw

Turn the fastening screw with the knob in the centre of the underside anticlockwise until it comes out completely, then remove it.



2 Lift the battery

Place the screwdriver at the edge of the opening in the centre and carefully lift the battery slightly. Then take the battery out of the housing by hand. Do not use force – do not lever, just lift gently.



Installing the new battery

In reverse order: insert the battery and press it down, refit the screw and tighten it hand-tight. Fully charge the battery before first use.

Note: Not suitable for hedue R3 rotary lasers with four fastening screws on the battery. Do not dispose of old batteries with household waste – take them to a collection point.