

Ultra Sound Pest Control

There are many mole repellent devices available on the market, each with varying specifications. However, after a detailed investigation, only two companies state that their device is targeted at moles. This report provides a comparison between the two model.

Device 1 – Solar



Device 2 - Battery



Power Source and Environmental Impact

Battery:

- Operates using 4 D batteries (not included), which last 4-6 months.
- Requires regular battery replacement, leading to ongoing costs and potential environmental concerns from battery disposal.

Solar:

- Powered by a solar panel. Designed with 2 bevelled panels to maximise production of solar energy.
- Environmentally friendly as it harnesses solar energy, with no need for battery replacement.
- One full solar charge will last up to 5 days.

Area Coverage

Battery:

- One device covers up to 8,600ft².

Solar:

- Two devices covers up to 7,000ft².

Effectiveness Guarantee

Battery:

- No specific guarantee. Emits 2 different alternating sounds - a buzz and a vibrate.

Solar:

- No specific guarantee. Emits sound and vibrations through sonic pulses. Varying working time and break interval, so moles do not become desensitised to the sonic pulse

Installation & device above ground

Battery:

- Easy to install by inserting into the ground and switching on. Above ground Appro 5cm x 2cm

Solar:

- Easy to install by inserting into the ground and switching on. Solar panel above ground no data available.

Warranty

Battery & Solar:

- No mention of warranty coverage. Guarantee - Statutory

Price & Requirement for area (1925 & New extension)

Battery:

- £24.99 for one device only. Batteries £8.50 PK4. Require 4 devices cost £133.96 inc batteries

Solar:

- £29.99 for two devices. Require 7 devices cost £119.96