



# ACTA- ATTRACTA® Electronic Sound Lure

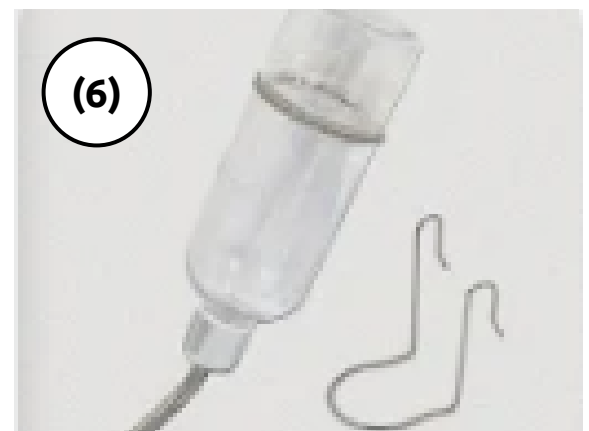
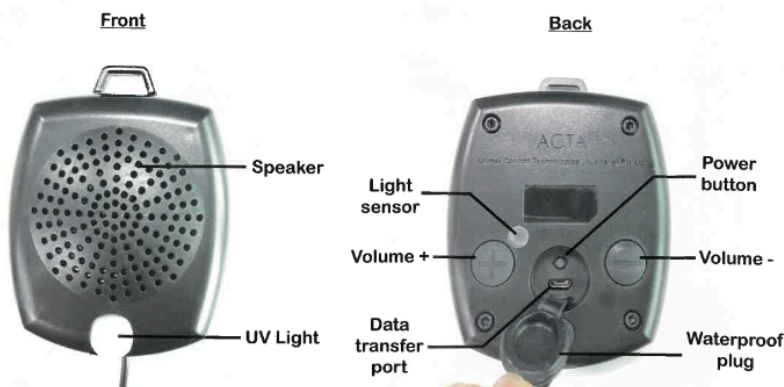
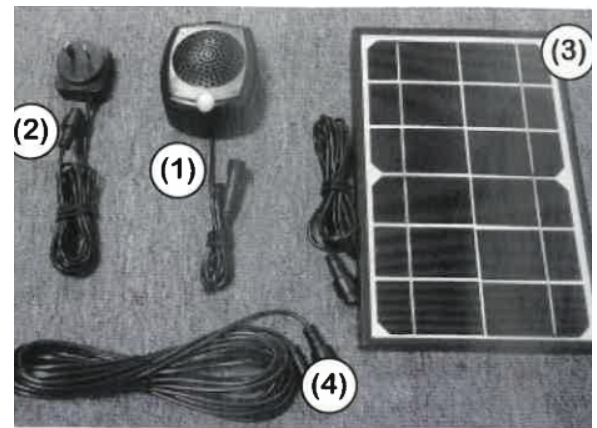
## Operational Instructions

This package contains 1 of the following:

1. The Attractor Unit
2. A/C Power Adaptor
3. Solar Panel
4. Extension Lead
5. Cage
6. Water Dispenser

## Product Features:

- 4 pre-loaded calls to attract toads
- Waterproof IP65
- Two power supplies - Solar Panel and A/C Power
- Light sensor will only operate unit in the dark
- Volume control



### Derby

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## How does it work?

### 1. Power On/ Off

- Open the waterproof plug at the back of the attractor unit (1) and locate the round power button.
- To power ON, hold for 3 seconds, it will sound "POWER ON", and the UV light will blink 3 times.
- To power OFF, hold for 3 seconds, it will sound "POWER OFF", and the UV light will blink 3 times.

### 2. Changing the Volume

- Find the two buttons at the back of the attractor unit (1)
- Press the button **+** or **-** to increase or decrease the volume.
- Note: Works only in darkness or when the light sensor is covered

### 3. Selecting Sounds

- Four (4) sound files are pre-loaded to the unit.
- Press the power button once quickly to change sounds and the selected sound file will loop play automatically
- Note: Works only in darkness or when the light sensor is covered.

### 4. Charging using the A/C Power

- Connect A/C Power adaptor (2) to the attractor unit (1) by matching the male and female connectors
- Firmly screw O-ring gasket over connection.

Output: 5.6-6V == 700-1000mA, 4.85-5.2W



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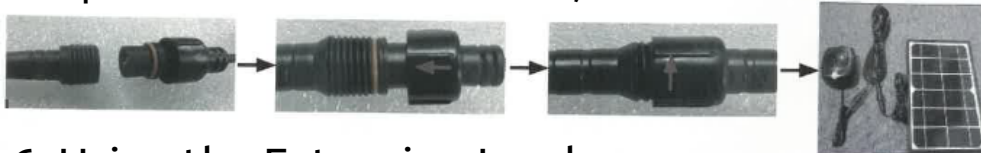
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## 5. Charging using the Solar Panel

- Connect solar panel (3) to the attractor unit (1) by matching the male and female connectors.
- Firmly screw O-ring gasket over connection.
- Place solar panel in direct and full sunlight.

Output: 5.6-6V == 700-1000mA, 4.85-5.2W



## 6. Using the Extension Lead

- The extension lead (4) allows you to extend an extra 7m between the attractor unit (1) and power supply (either A/C or Solar Panel).
- Connect extension lead when required by following methods described above.

If using the attractor unit with the TOADINATOR® cane toad trap;

- Place the attractor unit (1) on the hook at the back of the metal cage (5)
- Pass the cord through the cage door, see image on right.



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