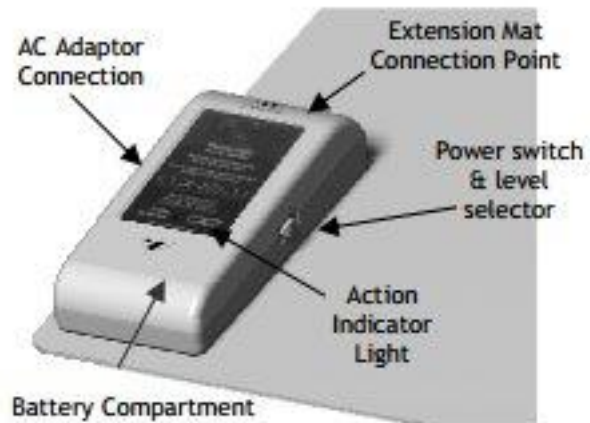




SHOCKING ZAP PADS

Set Up

1. To set up your Zap Pad, firstly remove the battery cover by pressing down on the arrow and sliding it forward.
2. Install a new 9V alkaline battery.
3. Lay the Zap Pad down ensuring the buttons are facing up.
4. Snap the power pack to the buttons on the Zap Pad. Make sure the buttons are snapped tightly by pushing down firmly.
5. You are now ready to test the Zap Pad.



How to Test the Shocking Zap Pads

Firstly, slide the switch on the power pack from 'off' to 'low'. You will notice that the red light (marked 'action indicator light' on the diagram above) will flash for four seconds and then turn off.

Using the side of your hand (not your fingertips), touch the Zap Pad to test it is working correctly. When the Zap Pad senses your touch, the indicator light will turn on and send static pulses for three seconds. You can feel these pulses by leaving your hand across two of the wires. These wires are separated by approximately 3cm and run across the Zap Pad.

Please note that the indicator light will remain off unless the Zap Pad is being activated.

Safety and Maintenance

- Do not allow the metal buttons under the power pack to come into contact with a metallic or conductive surface.
- Never place metallic objects on the Shocking Zap Pad.
- Do not use near open gasoline containers, fuel spills or any other volatile combustibles (eg: propane).

Should you have any further queries, please call us on 01243 837835 or email us at info@fearfx.co.uk.