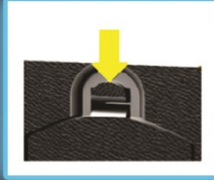


SETUP

Press battery cover tab then pull down



This is a very high drain device, use a 9v lithium battery

Place 15cm away from electronics as damage to them is possible.

Try using a neon bulb to see wireless power in action!

PRO TIP

Moving an EMF sensing device just out of range of the Reson8 field will allow you to measure any energy being pulled from the device.

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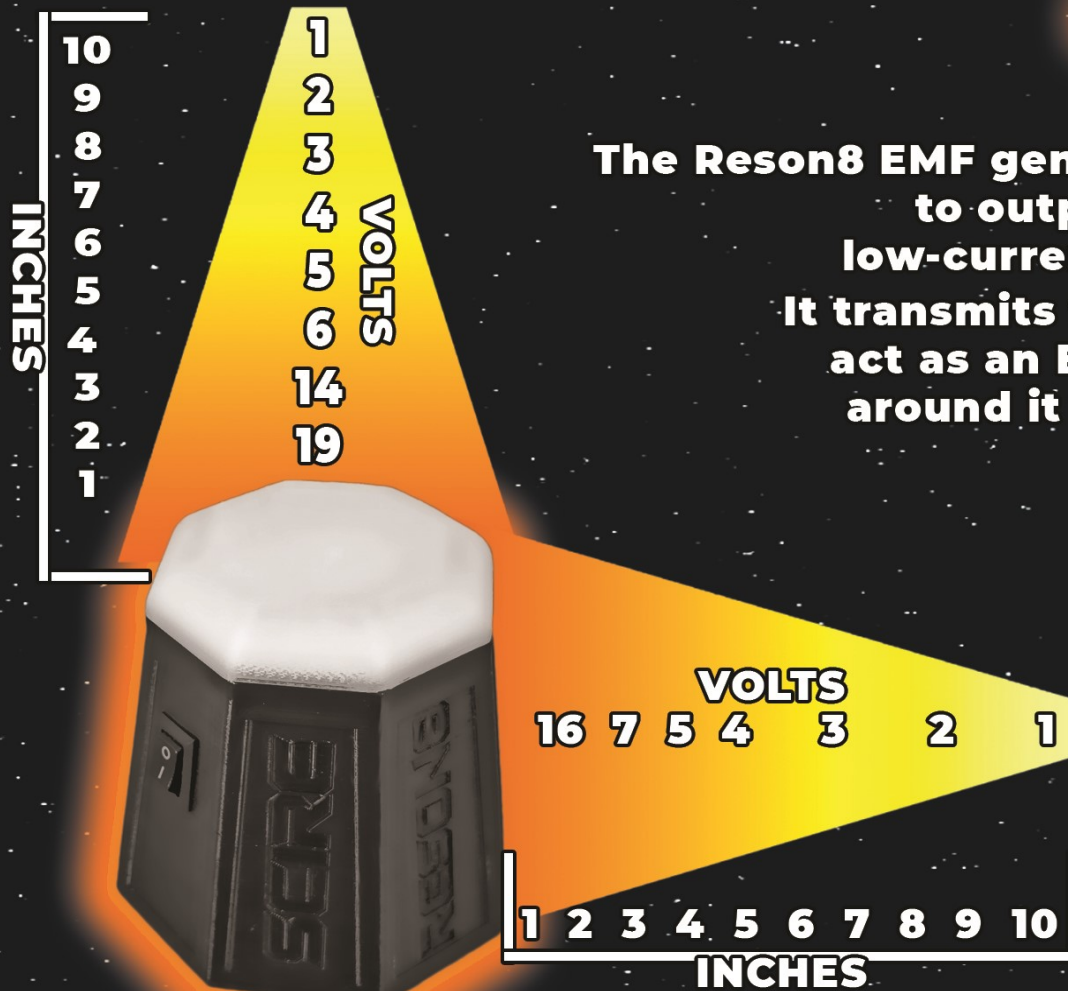


RESON8
V1.2

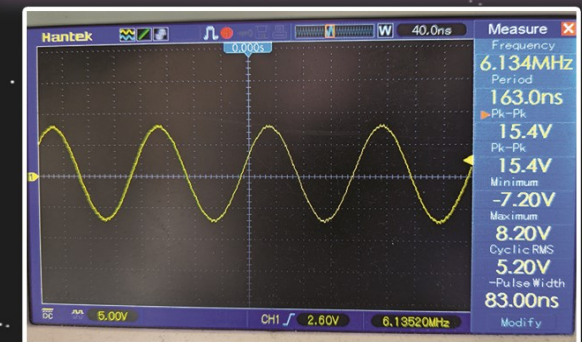
contact@sciretech.co.uk

TECH SPEC

The Reson8 EMF generator uses a resonance transformer to output a rapidly repeating high-voltage, low-current, 6-7 MHz alternating-current field. It transmits the energy in a form of pulses which act as an EMF field shockwave, filling the area around it with a significant amount of charge.



The Voltage of the field drops off in proportion to the distance



When the field is broken the frequency and voltage decrease, imparting energy

