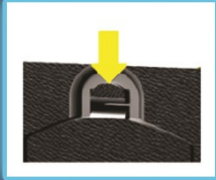


SETUP

Press back on battery cover tab then pull down to open



Insert 9v battery which supports high current electronics

Set the power switch to on and place device before calibration phase

PRO TIP

Seeing one polarity alert then the opposite could mean the magnetic field source has passed over the MagnoVex

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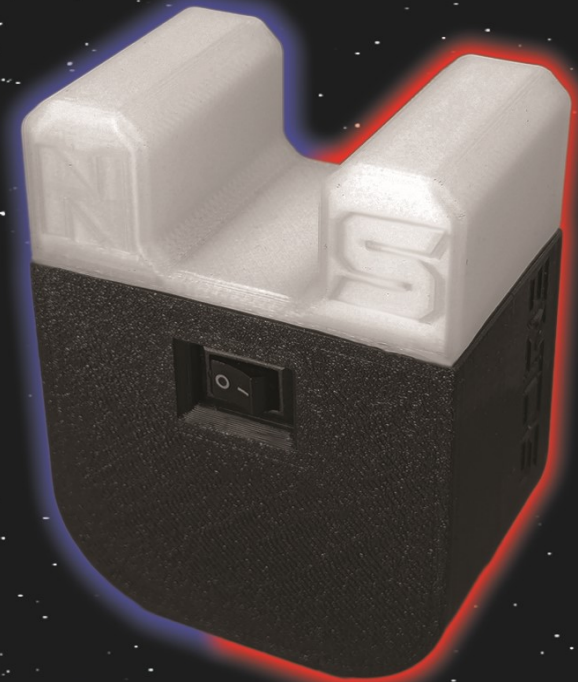
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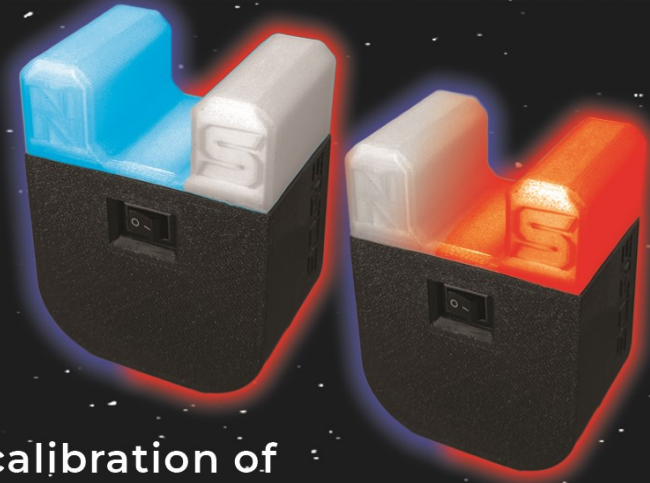
MAGNOVEX v2.3
contact@sciretech.co.uk

CALIBRATION

The MagnoVex calibrates to the magnetic field strength on both polarities.

When the MagnoVex is not showing red or blue lights, it is monitoring the magnetic field strength and polarity.

For the first 5 minutes, the MagnoVex continues calibration of any fluctuations in the magnetic field and learns to ignore natural changes.



ALERTS



NORTH POLARITY SPIKE

The MagnoVex has detected a magnetic field which has a North polarity strength greater than the baseline calibration.



SOUTH POLARITY SPIKE

The MagnoVex has detected a magnetic field which has a South polarity strength greater than the baseline calibration.