

The Anomaly Meter User Guide

Operating the Anomaly Meter

1. The Anomaly Meter requires **3 AAA batteries**, not included. Carefully remove back cover and install batteries in their proper order; note the + and – of the batteries. Make sure to use good quality, brand name **lithium** batteries.
2. The Power Switch is on the front of the Anomaly Meter. To turn ON, slide the switch to the left. To turn OFF, slide to the right.

Need Help? E-mail us at help@digitaldowsing.com

- State the nature of your problem.
- Please provide detailed information about the problem, including pictures or drawings if needed.

We try to respond in 24 hours or less, Monday – Friday 10am to 5pm.

The Use of this item in ANY commercial media production is strictly prohibited without prior written approval from Digital Dowsing LLC.

*Designed for Paranormal Investigation!
The Anomaly Meter is sensitive to EMF, Ionization and static changes.
It includes four modes and a built-in thermal flashlight, which allows you to keep your eye on the action!*

Anomaly Meter Disclaimer

1. The Anomaly Meter is sold without any expectation. It is to be considered experimental.
2. The Anomaly Meter is sold as an **experimental device only**. We make no claim to the validity of the data received by these devices.
3. We make no claim as to Spirit communications, Aliens, Ghosts or any other type of phenomena.
4. You agree not to expose children to this device, or any person who may be harmed or damaged by exposure to this device. Further, you must be over 18 and in sound mental condition.
5. As the owner of this device you are responsible for the devices use. Further, you are responsible for the safety of others who may come in contact with this device.
6. This device should not be used by children under the age of 18. Further, this device should not be used by anyone with a history of mental illness.



Using the Anomaly Meter



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Experimental ITC Device
For Experimental Purposes Only

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The Anomaly Meter Modes

➤ **Mode 1 – Energy Level Mode**

- Mode 1 will show you the energy around the meter and display it on a 5 LED display. The sensitivity can be changed using the up / down buttons to filter background energy. Instead of “averaging,” energy is sampled rapidly, allowing the display to show different energy levels. Pressing the **left** button **increases** the sensitivity; pressing the **right** button **decreases** the sensitivity.

➤ **Mode 2 – Energy Level Mode with Audio Tones**

- Mode 2 will show you the energy around the meter and display it on a 5 LED display. The sensitivity can be changed using the up / down buttons to filter background energy. Instead of “averaging,” energy is sampled rapidly, allowing the display to show different energy levels. Pressing the **left** button **increases** the sensitivity; pressing the **right** button **decreases** the sensitivity. **Includes Audio Tones which will alert you to these changes.**

➤ **Mode 3 – Averaged Energy Level Mode**

- Mode 3 will show you the energy around the meter and display it on a 5 LED display, using the center LED to act as the average. By doing this, you can now see changes of both increases and decreases of energy.

The Anomaly Meter Modes (continued)





➤ **Mode 4 – Averaged Energy Level Mode with Audio Tones**

- Mode 4 will show you the energy around the meter and display it on a 5 LED display, using the center LED to act as the average. By doing this, you can now see changes of both increases and decreases of energy. **Includes Audio Tones which will alert you to these changes.**

Changing Modes

To change modes on the Anomaly Meter, simply press the MODE button on the faceplate of the device.

When the Anomaly Meter modes have been changed, the corresponding LED will light up.

- **Mode 1** will illuminate the first green light on the left.

- **Mode 2** will illuminate the green light second from the left.

- **Mode 3** will illuminate the yellow light.

- **Mode 4** will illuminate the first red light from the left.


Thermal Flashlight Operation

To operate the Thermal Flashlight, while the Anomaly Meter is turned on press both the right and left arrow buttons at the same time.

Color Descriptions

- **Blue:** Cold Temperatures, typically below 35.*
- **Blue/Green:** Cool Temperatures, between 36-50.*
- **Green:** Normal Temperatures, between 50-70.*
- **Green/Red:** Warm Temperatures, between 70-80.*
- **Red:** Hot Temperatures, typically 80 and above.*

**Fahrenheit Temperatures.*

