

Point-Spot Electrode for use with the LM4

This electrode can be used to measure a variety of things with the LM4, such as differences on various surfaces such as the earth, soils, minerals, plants or parts of the body. It may be used similarly to the Glass Tube Electrode.

The Point-Spot Electrode has a 3mm diameter active surface area. Insert the Electrode into the “probe input” on the LM4 and use the “small” probe type position of the selector switch.

Accupuncture points can also be identified and measured on the body using this electrode with the Experimental Life Energy Meter model LM4. The Electrode tip should firstly be positioned near a known acupuncture point using readily available charts. Move the probe tip slowly around on the surface of the skin until a “peaking” of the needle occurs. The peaking will happen when the probe is directly over the acupuncture point. Although the meter can be hand held by the user during operation, more accurate and stable results will be attainable if the LM4 is positioned on a non-conducting surface such as a wooden table and only the probe tip approaches the body. The user’s energy field will add to the overall reading if they are touching the meter.



The LM4 should first be set to x100 range and adjust the reading on the meter to be about 20% when in contact with the subject’s skin over a neutral area away from any acupuncture points. Now as the probe is placed near the acupuncture point, the reading will increase until the probe is directly on top. The highest reading is the relative value for that acupuncture point under the current condition of the subject.

The Experimental Life Energy Meter and this probe are for research purposes only, and not to be used for diagnostic purposes.

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