TROUBLESHOOTING

- All LED's flashing when unit is powered up.
  - Battery is low and will soon need to be replaced with an Alkaline battery.
- Single LED flashing and meter frozen.
  - MEP is in HOLD mode.
  - Press HOLD button to release.

USER GUIDE ONLINE

Please use the following link or QR code to access the complete User Guide online: l.ead.me/barWQQ
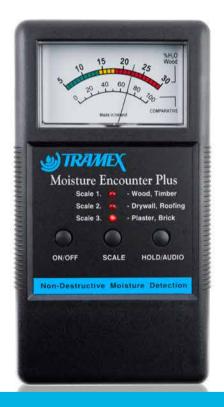
LI-MEPQSG

TRAMEX

www.tramexmeters.com

TRAMEX

MEP
Moisture Encounter Plus

Moisture Encounter Plus

Scale 1. — Wood, Timber
Scale 2. — Drywall, Roofing
Scale 3. — Plaster, Brick

ON/OFF   SCALE   HOLD/AUDIO

Non-Destructive Moisture Detection

QUICK START GUIDE

www.tramexmeters.com

OPERATION

- Press the ON/OFF button.
- Press Scale button to select the required mode.

- Press MEP fully against the surface of the material.

- Readings are instant and displayed on the analog screen.
- Last scale used is memorized when power is shut down and automatically selected next time unit is powered up.
- Turn Audio signal on or off by pressing HOLD/AUDIO twice in quick succession.
- To freeze the readings press the HOLD/AUDIO button once, LED for selected scale will flash slowly.

- If MEP is shut down in HOLD mode, it will retain the stored reading when powered up next and remain in HOLD mode with the LED for the selected scale flashing.
- Automatic power timeout (10 mins) conserves battery life.

SCALE USE

- Upper scale (5-30) indicates moisture content (MC%) of wood when used on wood products.

- Lower Scale (0-100) is a comparative scale and may be used for recording and comparing moisture condition in materials other than wood.

CALIBRATION & WARRANTY

- Obtain Warranty online: tramexmeters.com/register
- Annual calibrations are recommended as best practice. Calibration Check Boxes can be purchased for regular checks:

Product code: CALBOXMEP