



CONCRETE MOISTURE ENCOUNTER



- CME5 -

QUICK START GUIDE

OPERATION

- Press $\text{\textcircled{P}}$ to switch ON/OFF.
- Press the Concrete Moisture Encounter fully against the surface of the concrete slab or screed. (Surface should be smooth and free of coatings/contaminants)
- Readings are instant and displayed on analog dial.



- Hold/freeze: Press $\text{\textcircled{H}}$ once. In HOLD mode the Hold LED will flash continuously. Press $\text{\textcircled{H}}$ again to release hold. (If powered down while on Hold, the Concrete Moisture Encounter will retain information until powered up and hold is pressed again to release)
- Automatic power timeout (5 mins) conserves battery life.


SCALES

- Top Scale - Red - for use with Concrete Slabs & Sand/Cement screeds.
 - Equivalent reading to Moisture Content (MC%) or moisture by mass/weight as per the oven dry/gravimetric method.



- Middle Scale - Yellow - for use on Gypsum Floor/Screeds.
 - Reference readings replicating measurements using concrete scale on concrete & sand/cement floors/screeds.
- Bottom Scale - 0-100 - intended for use with materials other than concrete & screeds, such as stone & tiles etc.
 - This scale is for reference only and is not to be interpreted as moisture content or relative humidity.

BLUETOOTH

- Press  to switch Bluetooth ON/OFF. Readings will be sent to the Tramex App on your mobile device.

CALIBRATION & WARRANTY

- Obtain Warranty online:
tramexmeters.com/register
- Annual calibrations are recommended as best practice to ensure continued accuracy and reliability. Calibration Check Plates can be purchased for more regular checks.

TROUBLESHOOTING

- All LEDs flashing when unit is powered up.
 - Batteries are low and will soon need to be replaced.
- Single LED flashing and meter frozen.
 - Concrete Moisture Encounter 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:
<http://l.ead.me/bb30y3>



Free App Available for Mobile and Tablet:

