

CALIBRATION & WARRANTY

- Obtain Warranty online:
tramexmeters.com/register

USER GUIDE ONLINE

- Please use the following link or QR code to access the complete User Guide online:
<http://l.ead.me/bb2B4p>



PROFESSIONAL

PTM2.0



LI-PTM2QSG




QUICK START GUIDE

www.tramexmeters.com














www.tramexmeters.com



OPERATION






- Press  to switch ON/OFF.








- Wood Mode**
 - Press  to select wood species.
 - Use the  and  to scroll left or right.
 - Use the  and  to scroll up or down.
 - Press  to select.
- WME (Ref) Mode / Drywall Mode**
 - From the Main Screen use the   key to select the Mode and Settings menu page.
 - Press the   or   key to scroll through the 3 Modes.
 - Press  to select.
- Push the instrument mounted pins or the pins on the external electrodes into the material being tested. When taking readings in wood, align the pins parallel to the grain.



SAVING READINGS

- Press the  key to Hold the reading.
- Press the  key to Save the reading. The reading is saved into the memory.
- Press the  key to release the Hold on the reading and to take your next reading.
- The saved readings list can be viewed by pressing  

SETTINGS MENU

- In the Settings Menu changes can be made in:
 - Temperature Correction
 - Temperature Scale
 - Brightness
 - Eco Mode
 - Check Calibration
 - Clear Memory
- To make adjustments, scroll by pressing the   or   keys and select and return to Main screen by pressing the  key.

TROUBLESHOOTING

- The readings are influenced by the characteristics of different species of wood as well as temperature and other factors listed below (see online guide for more information):
 - Species
 - Temperature
 - Chemical Treatment or Contamination
 - Surface Moisture
 - Fibre Saturation Point
 - Static Electricity