

THANK YOU FOR YOUR PURCHASE OF THE USGA MOISTURE METER.

Start making every drop count! To access the Quick Start Guide for detailed information, scan the QR Code below:



This device complies with part 15 and part 18 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not explicitly approved by the party responsible for compliance could void the user's authority to operate this device.

This device contains FCC ID SQG-LYRA24P (LYRA24P, Part Number 452-00142). This device has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 and part 18 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in commercial, industrial, or business environments. This equipment generates, uses and can radiate radio frequency energy and may cause harmful interference to radio communications. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures: 1. Reorient or relocate the receiving antenna 2. Increase the separation between the device and receiver.

Responsible Party: METER Group Inc, 2365 NE Hopkins Ct, Pullman, WA, 99163, USA, +1-509-332-2756



POWERED BY
DEACON®

INSTRUCTIONS TO PERFORM A SOIL TEST:

- 1.** Ensure the USGA Moisture Meter is turned on by pressing the power button. You should see the battery LEDs illuminated and the Bluetooth LED blinking
- 2.** Open the DEACON app and select “Add New” from the bottom navigation bar
- 3.** Select “Soil Test”
- 4.** Connect to your USGA Moisture Meter in the connection screen
- 5.** Your phone will track you as you move through the golf course, but if the position is not accurate, you may press the blue button in the bottom right of the map to turn GPS tracking off
- 6.** Once at the desired location, insert the moisture meter fully into the ground and press one of the two measure buttons on the left or right of the control panel
- 7.** Repeat step 6 until you have measured all of the desired locations on that surface
- 8.** Press “Complete Test” to complete the test and save the results to the Calendar

