QUICK DATA COLLECTION

1. Turn on LabQuest 3.
2. Connect a sensor.
   - The sensor auto-IDs and displays a live readout. The default collection rate for the sensor is set up.
3. Tap Collect.

You are now collecting data.

LabQuest App switches to the Graph screen when data collection begins.

Safety Information

1. Read all safety information and operating instructions included in this Quick-Start Guide prior to using LabQuest 3.
2. LabQuest 3 is designed to be splash resistant. However, avoid water immersion and standing water on the display. If water, or any other non-conductive material, gets into the device, press and hold the power button until the shutdown message is displayed, then release the button.
3. Safe operating temperatures are from 0°C to 45°C. Storage temperatures are –30°C to 60°C.
4. LabQuest 3 contains a lithium-ion battery. Use only the supplied battery for this device. Do not puncture or expose the battery to excessive heat or flame.
5. Do not store LabQuest 3 in a chemical closet or in areas of concentrated chemical gases.

Care of LabQuest 3

System Reset
To reset the system, tap System on the Settings screen, then tap Reboot. Alternatively, press and hold the power button until the LabQuest shutdown message is displayed, then release the button.

Battery Maintenance
Use only the supplied AC adapter or optional Charge Station to charge the LabQuest battery. A full charge can take 12 hours. The battery cannot be overcharged, and it can be safely recharged after a partial discharge.

Screen Maintenance
The LabQuest screen is splash resistant. Wipe the screen clean with a cotton cloth that is slightly dampened with water or ethanol. Do not use any other solvents. Do not submerge LabQuest in liquids.

Disinfection
For the most up-to-date information on how to disinfect Vernier products, visit www.vernier.com/til/6551