

FIELD-READY TESTING MADE SIMPLE

Motion Labs' UNI-T Tester is a compact, field-ready tool that quickly identifies and verifies encoder signals and load cell data for Motion Labs equipment. It's ideal for installations and commissioning, giving technicians instant feedback, clean diagnostics, and confidence that every device is wired, recognized, and reading correctly before a system goes live.

GETTING STARTED

1. Power On

Press the power button to start UNI-T. The Home screen will load.

2. Connect Device

Securely plug in your load cell or encoder to the correct input.

3. Select Test Mode

Choose Analog/Digital Load Cell or Encoder from the menu or tap Auto Detect to let UNI-T identify the device automatically.

4. View Output

Load Cell: Live weight displayed.

Encoder: Rotate shaft to see counts and direction.

WHAT'S IN THE BOX

- **UNI-T Tester**
- **6 Pin XLR Cable**
- **5 Pin XLR Cable**
- **USB-C AC Adapter and Cable**
- **USB Drive**
- **Quick Start Guide**

STAY CHARGED THE SMART WAY

The UNI-T runs on a rechargeable battery—ideal for both field and lab use.

Charge and operate simultaneously via USB-C.

A battery icon on the screen displays power level at a glance.

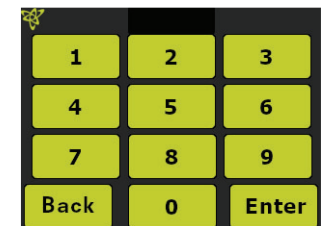
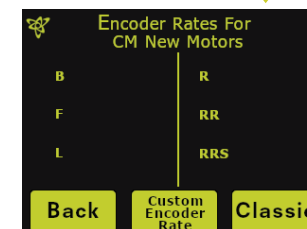
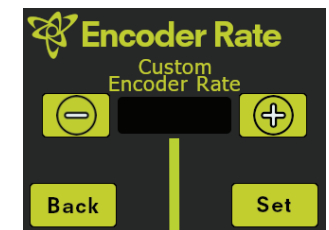
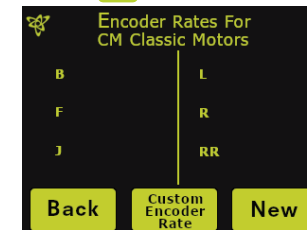
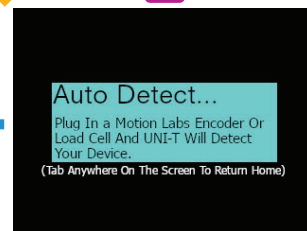
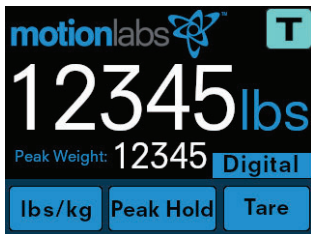
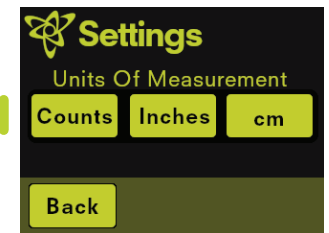
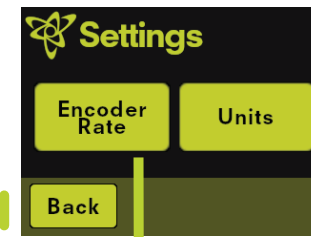
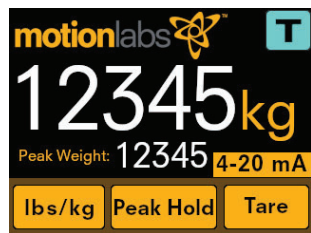
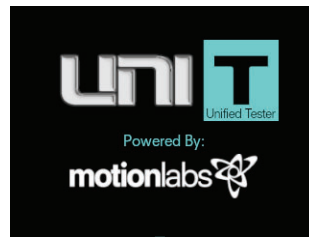


QUICK START GUIDE



Brought to you by Motion Laboratories Inc.
Smarter Tools for Safer Shows

TAP TO NAVIGATE



Auto-detect

User Tap

To Previous Screen

GETTING AROUND IN UNI-T