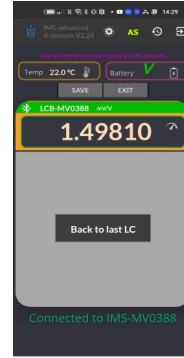




## mV/V LOAD CELL INDICATOR—Quick user's guide

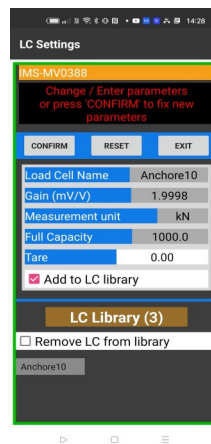


Connect the 4 wires load cell bridge to the unit  
Run our application on your Smartphone (Android)  
The load cell output in mV/V will be displayed



### See results in Engineering units:

Simply choose to add a load cell to the library. Choose a name, enter gain, full capacity required units and tare value (option). Push confirm and get the reading in Engineering units.



### Saving the readings to a file in excel format:

Either push the "Save" key or do "Auto-Saving" and the current reading will be stored with the load cell name, time stamp and the ambient temperature.



### Using in combined with a Load Cell Simulator for restoring calibrations:

While calibrating an indicator by applying weights, make sure to read the load cell output in mV/V per each weight and store this information as a backup.

Now, you will be able to restore the calibration on any indicator just by using the saved file and a load cell simulator.

