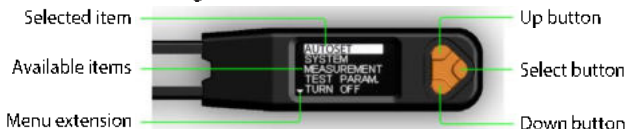


## What's in the Box?

- |                                |                      |                     |
|--------------------------------|----------------------|---------------------|
| 1. LCR Pro1 Portable LCR meter | 2. Storage Box       | 3. USB Cable        |
| 4. LCR Link1 Dongle (Optional) | 5. Quick Start Guide | 6. NIST Certificate |

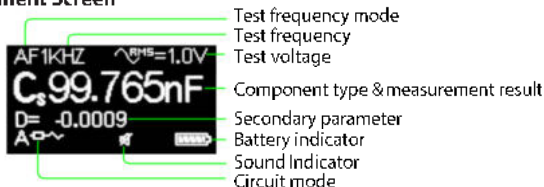
## Menu Screen and Navigation



## Switching to Menu Screen from Measurement Screen

To switch to menu screen during measurement, please press down the "Select" button for half second or so until the main menu screen shows up.

## Measurement Screen



## Charging the Battery

The LCR Pro1 is powered by an internal lithium-ion polymer rechargeable battery. It can be charged by a computer or a USB power adapter (available separately).

## Power Off

The LCR Pro1 powers off automatically if neither a measurement is performed nor the navigation button is clicked during the timeout period. To manually power off the meter, please select the "TURN OFF" option from main menu.

## WARNING

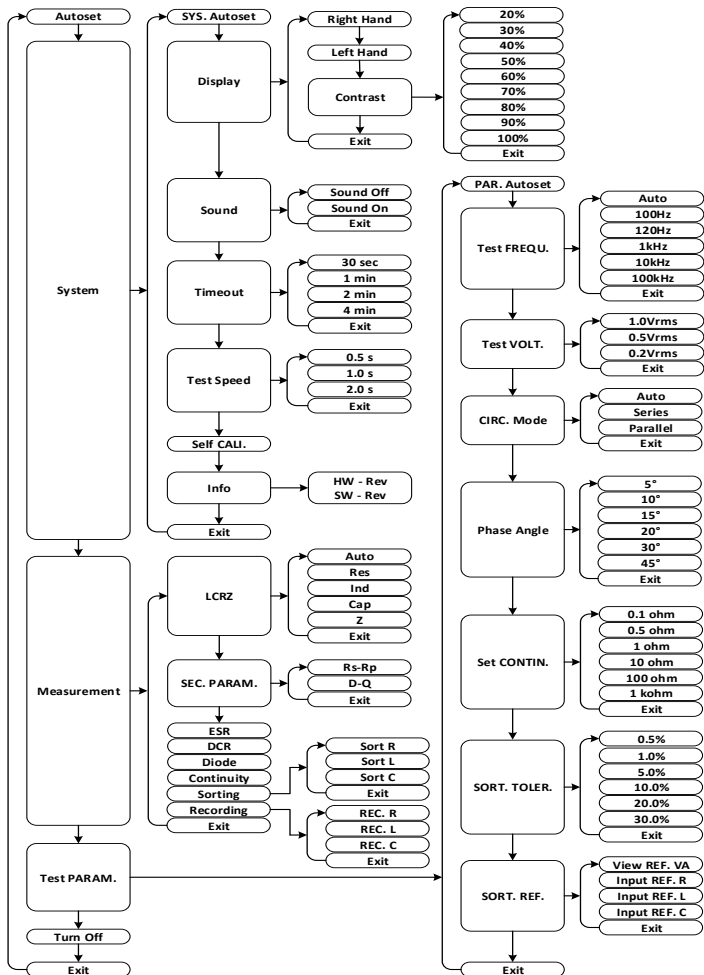
To avoid electrical hazards and possible damage to your LCR meter or to the equipment under test, always discharge the capacitor to be tested before measuring. For in-circuit measurement, always disconnect circuit power and discharge all high-voltage capacitors before testing.

## This device complies with the Class B of FCC Part 15, Subpart B and IC ICES-003.

This device complies with Part 15 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.

CAN ICES-3 (B)/NMB-3(B)

# Menu Structure



For more detailed information, please refer to the LCR Pro1 User Manual on LCR Research website ([www.lcrresearch.com](http://www.lcrresearch.com)).