

Quick Start Guide

Basic Operation

Left Click - Left clicking on a cell brings up a graph of all readings from the day for that cell. Left clicking in between two cells brings up a graph with the latest readings for all cells within the string.

Right Click - Right Clicking on the battery tab, string tab, individual cells, or between two cells will bring up a contextual drop down menu with all available options.

Hover - Hovering over individual cells, string tabs, and battery tabs will give the latest readings and statuses for each.

Status : Cellwatch system is active . . . Monitoring system current @ 2:29:05 PM

Battery: 1 1.00 A ■String: 1 54.6 V 🥎

ile Start/Stop View graphs Scan control Alarms Configuration BMS interface Diagnostics Help

and the system is currently running.

Not Scanning

Thermal Runaway

If you have the appropriate hardware and the software has been configured to monitor for thermal runaway a shield icon will be present next to each string that has protection enabled. Note: Warnings and alarms for thermal runaway will appear in the Alerts Box.

ings for that cell

Alerts Box

Start scanning

This box shows any system level alerts that may hinder Cellwatch from running normally. For example, the alert below shows that Cellwatch is not scanning. Click the blue "Start Scanning" to restart Cellwatch.

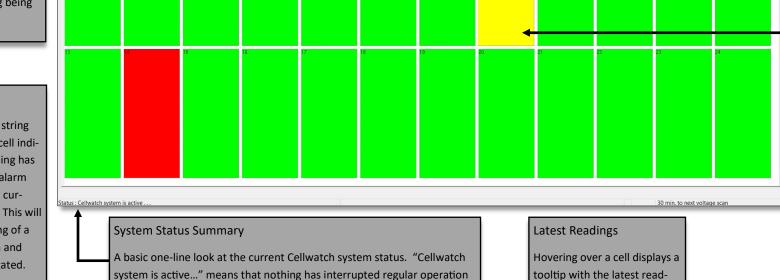
System Status -

A detailed look at the current status of your Cellwatch system. This box shows the overall system status along with the current parameter, battery, and string being

scanned.

Alarms

A red battery tab, string tab, or individual cell indicates that something has exceeded the set alarm parameters and is currently "in alarm". This will be the first warning of a potential problem and should be investigated.



Cellwatch Icon

This searchlight icon will be visible and actively sweeping back and forth if your system is enabled and scanning. If no icon is visible you may need to restart you system.

Scanning

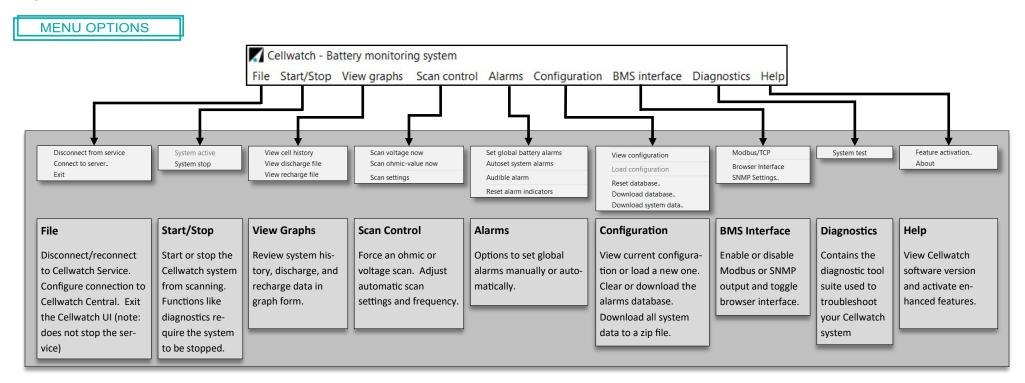
Each cell will turn yellow while Cellwatch actively scans it.

Voltage Scan Status

The bottom right side of the status bar shows the time left until the next scheduled voltage scan. This space will be blank if your system is set to scan voltage constantly.



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DESKTOP ICONS

