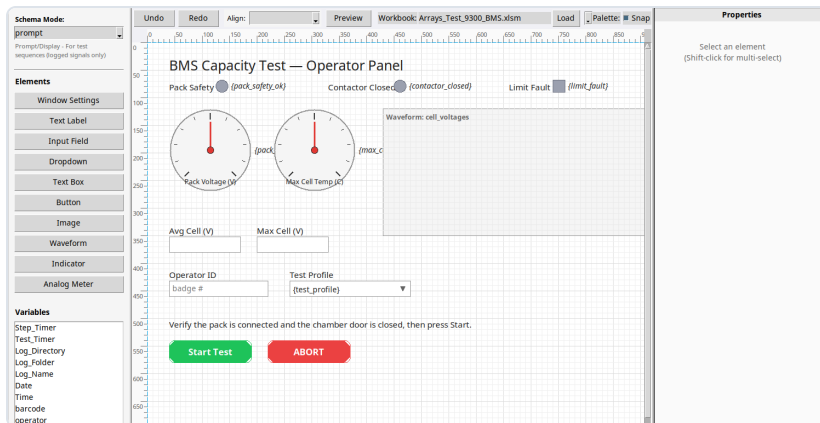


OPERATOR DISPLAYS

Prompt Builder — operator displays, drag and drop

Design the screens operators and engineers see during a test. Live readouts, meters, indicators and waveforms bind directly to test variables and run inside EBE Test — instructions, confirmations and live data where the operator needs them.



Prompt Builder — a BMS capacity test operator panel with meters, indicators, a cell-waveform and Start / Abort controls

At a glance

- Drag-and-drop editor with element palette, rulers, snap and align
- Live variable readouts, indicators, analog meters, waveforms
- Text labels, input fields, dropdowns, buttons and images
- Bind any element to a test variable or logged instrument signal
- Preview the layout as you build; it runs unchanged in EBE Test

What it does

Designing displays

- Prompt / Display schema modes for step prompts and full-run dashboards
- Variables and logged signals pulled straight from the workbook — pick, don't type
- Undo / redo, multi-select, alignment tools and a properties panel per element
- Window settings for kiosk-style operator panels
- Live link to the Sequencer keeps bindings current as the test evolves

At run time

- Displays execute inside EBE Test during the run — no second application for the operator
- Operator inputs (badge, serial, profile) flow into test variables and logs
- Start / Abort and confirmation buttons gate sequence steps
- Real-time meters and waveforms update from live instrument data
- The same panel runs on every station that loads the workbook

"Guided prompts and live displays turn an engineering test into a repeatable production or lab procedure anyone can run."

In the suite

EBE Test

runs the panels during the test

Sequence Editor

supplies variables and signals

Prompt Builder

Operator displays

Lab Manager

pins key variables on station cards

EB Playback

reviews the data the panel showed