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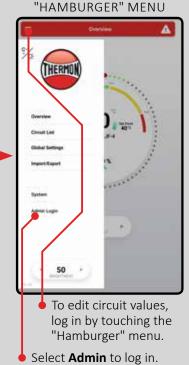
Control & Monitoring Systems

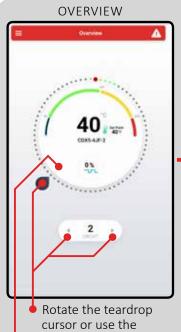
The TraceNet Genesis HMI serves as the central user interface.

- View Status For 72 Circuits On Dashboard
- Allows Up To 20 RTD's Per Circuit
- Communications to Host Computer via Ethernet Communications
- Reduced Wiring And Connections
- Each RTD is Addressable
- Control Panel– IP66 IP Rating

The TraceNet Genesis has a simple "glove touch" interface that allows the operator to adjust and monitor heat tracing circuits. The following steps show navigation of the controller's basic functions.







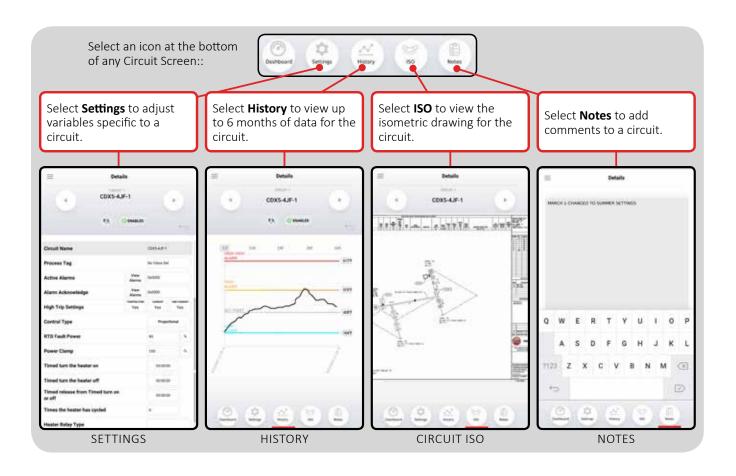
 Rotate the teardrop cursor or use the arrows to select a circuit.

Touch inside the circuit dial to show the Circuit Dashboard.



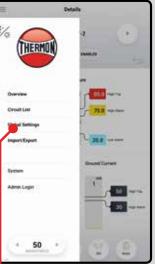


Select check to accept new setpoint.





Select the "Hamburger" menu to make global adjustments.



Select **Global Settings** to adjust how the Genesis displays system-wide variables such as language, temperature, system time.

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Select any value on global settings to make adjustments to circuit level or updates to global settings.



Select **Import/Export** to import or export ISO drawings and circuit-level details.



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