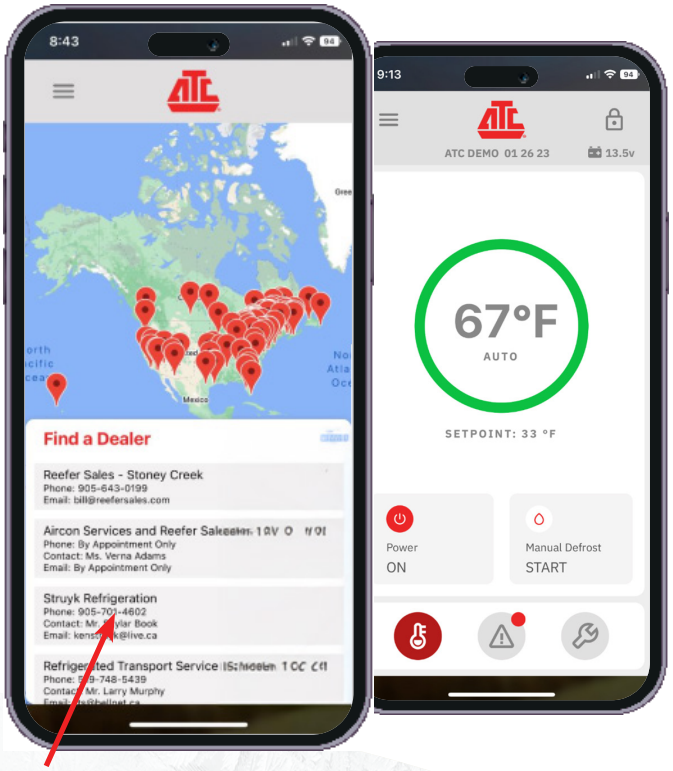
Made in CANADA

ADVANCED TEMPERATURE CONTROL

What Makes ATC Troubleshooting Different?

A Smarter, More Accessible Approach to Diagnosing and Supporting Refrigeration Systems

Relay board designed around standard fuses



Find a Dealer, Access Product Literature and much more!

01. Hands-On Troubleshooting, Remotely

Built-in test mode lets technicians isolate and activate individual components right from the app—no waiting

02. Real-Time System Insights

Integrated pressure gauges and temperature readings provide instant system visibility, helping techs make informed decisions without opening panels.

03. Support Tools in Your Pocket

Locate nearby dealers, pull up service literature, and access diagnostic data—all from a single, easy-to-use mobile platform.

Download the ATC mobile app on the app store

Flexible, Customer-Focused

Solutions Designed for Accessibility, Speed, and Simplicity

- NON-ATC FACILITY FRIENDLY

No ATC dealer in the immediate area? We support service centers even if there's no ATC dealer nearby.

- AGILE SMALL-TEAM APPROACH

Enjoy fast responses, direct communication, and personalized attention.

- SMART RELAY BOARD DESIGN

Designed around standard automotive fuses and relays available anywhere—no need for costly circuit boards.

https://atctruckrefrigeration.com/support
Tel: 1-833-878-5282

1416 Grahams Lane
Burlington, Ontario
Canada, L7S 1W3

OMEGA CANADA ENVIRONMENTAL TECHNOLOGIES · ARCTIC TRAVELER CANADA · REMCO AIR · CUSTOM COILS CANADA · HAMMOND AIR CONDITIONING LTD. · AUTO-KOOL

ADVANCED TEMPERATURE CONTROL

Real-Time Data Collection

- As simple as plugging in a USB!
- Share the file with ATC dealers for troubleshooting!

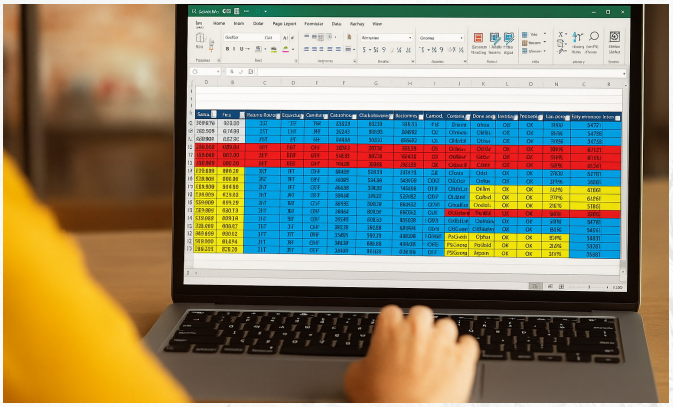
aporator temper	Condenser tempera	Setpoi	Clutch/compressor	Hourmeter Prod	Hourmeter Compre	Hourmeter Compressor St	Control st	Door sens	Ignition swi	Proximity sen	Low pre
F	100°F	-19°F	On	252h33	58h29	188h49	Cooling	Open	Off	Ok	30PSI
F	100°F	-19°F	On	252h34	58h29	188h49	Cooling	Open	Off	Ok	30PSI
F	99°F	-19°F	On	252h34	58h29	188h50	Cooling	Open	Off	Ok	30PSI
F	99°F	-19°F	On	252h35	58h29	188h51	Cooling	Open	Off	Ok	29PSI
F	99°F	-19°F	On	252h36	58h29	188h52	Defost	Open	Off	Ok	30PSI
F	96°F	-19°F	On	252h36	58h29	188h52	Defost	Open	Off	Ok	42PSI
F	92°F	-19°F	On	252h37	58h29	188h53	Defost	Open	Off	Ok	42PSI
°F	92°F	-19°F	On	252h38	58h29	188h54	Defost	Open	Off	Ok	44PSI
°F	92°F	-19°F	Off	252h38	58h29	188h54	Dripping	Open	Off	Ok	44PSI
°F	90°F	-19°F	Off	252h38	58h29	188h54	Dripping	Open	Off	Ok	71FSI
F	89°F	-19°F	Off	252h39	58h29	188h54	PreCooling	Open	Off	Ok	82PSI
F	89°F	-19°F	On	252h39	58h29	188h54	PreCooling	Open	Off	Ok	82PSI
°F	91°F	-19°F	On	252h39	58h29	188h54	PreCooling	Open	Off	Ok	41FSI

EASY DATA SHARING AND ACCESS

System logs can be downloaded as .CSV files and opened in Microsoft Excel—no special software

BUILT FOR ANALYSIS AND TROUBLESHOOTING

The file format allows both ATC support teams and dealers to easily manipulate for performance analysis or troubleshooting purposes!



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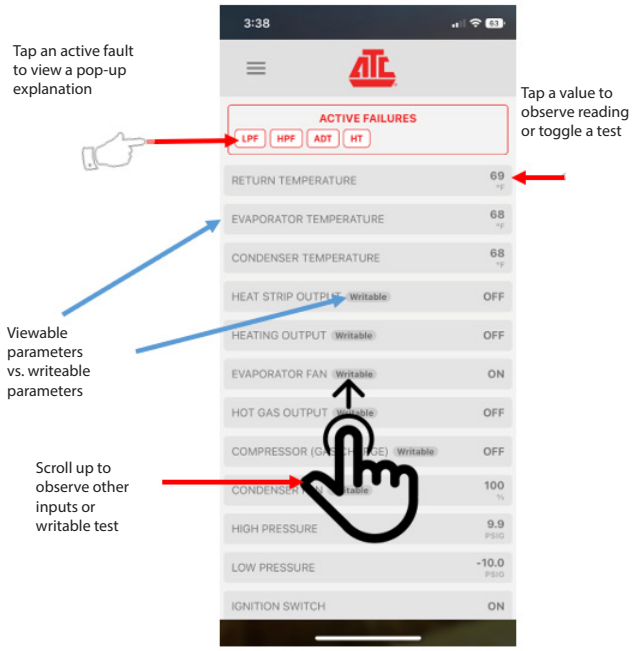
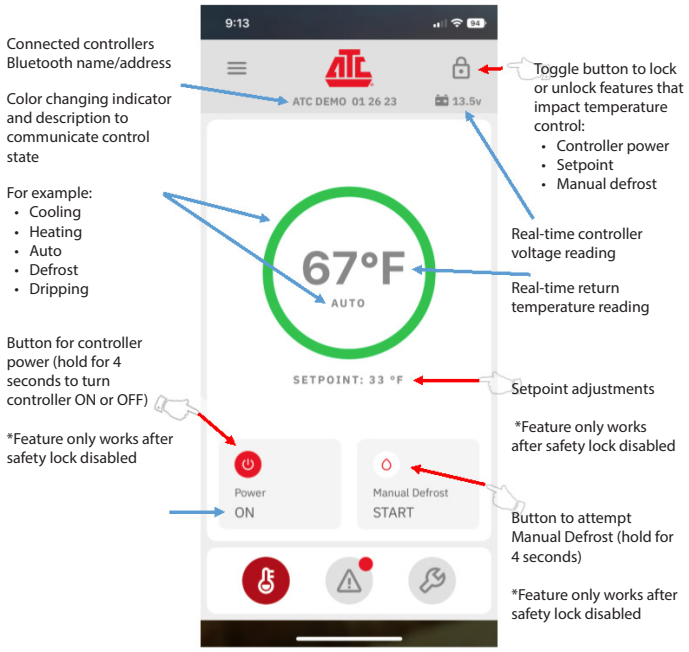
ATC APP

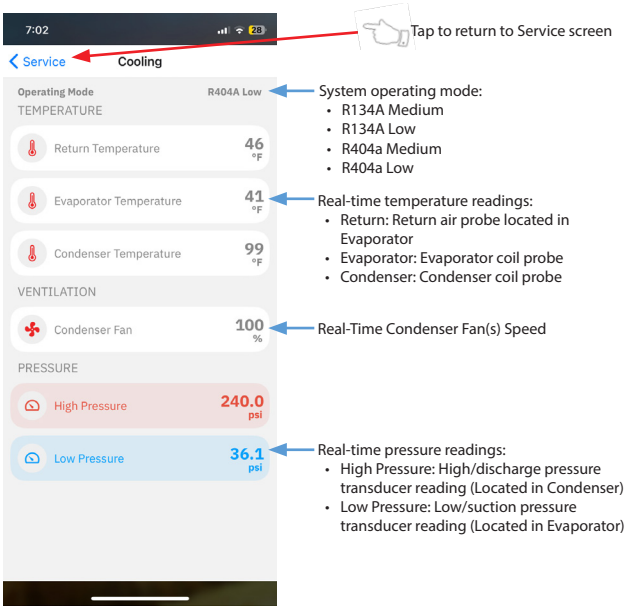
Built in Test Mode

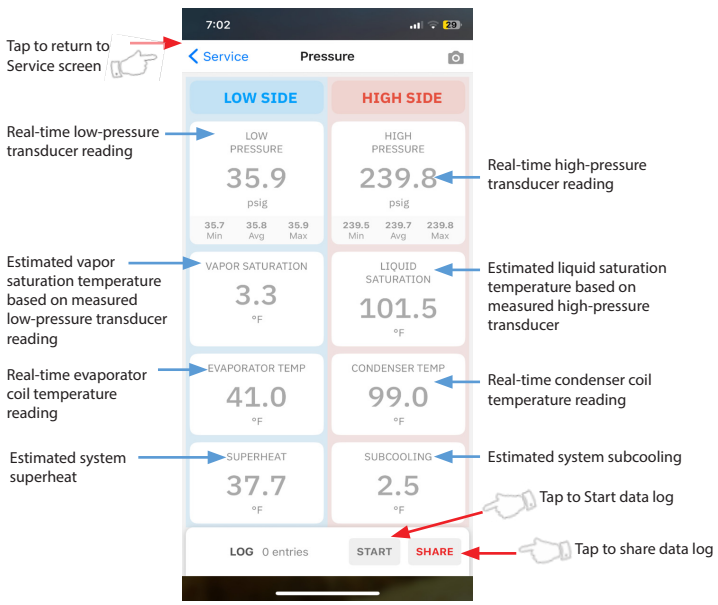


Increased Visibility and Ease of Control



Built in Pressure Guages and Temperature Readings





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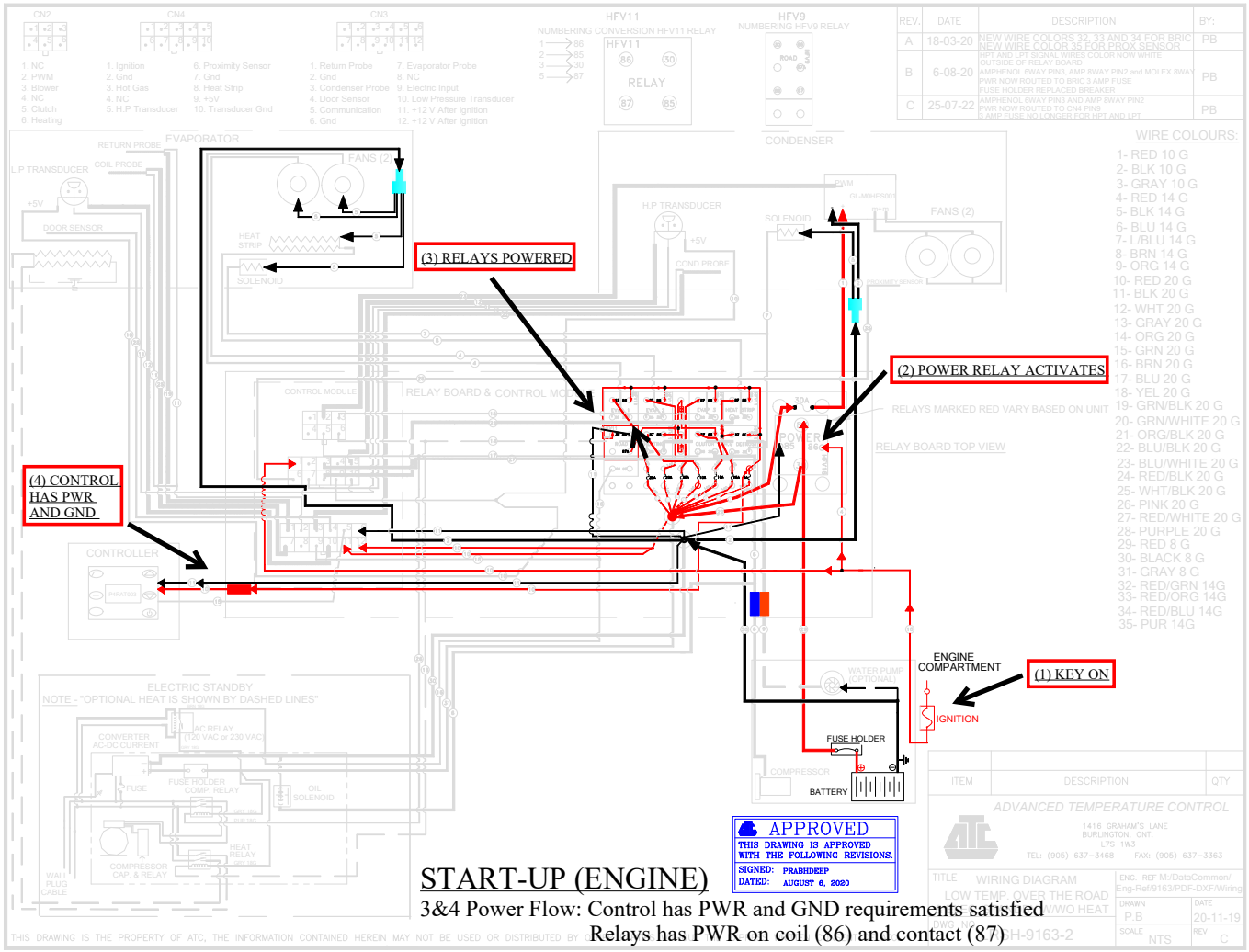
Detailed operating, parts and troubleshooting manuals