

# Helping technicians ensure a quality install.

American Standard® Link is an essential part of the toolbag for today's technicians—taking the complexity out of setting up variable-speed systems and offering a wide range of benefits to ensure a quality install.



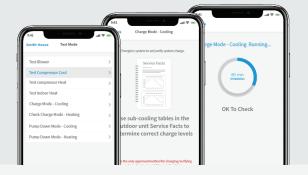
### SYSTEM IDENTIFICATION

- View a summary of all communicating equipment and accessories
- > Find and share model and serial numbers
- > Identify and view the installation date
- > See software versions



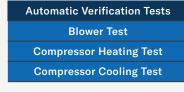
### LIVE SENSOR READINGS TO MONITOR:

- > Refrigerant pressures and temperatures
- Real-time subcool/superheat calculations
- > Power usage metrics
- > Airflow delivery
- Return and supply static pressure (with optional kit coming soon)
- > Airflow total static pressure



#### **FLEXIBLE TEST MODES**

- > SmartCharge™
- Automated System Verification allows the entire system to be managed from one place
- Charge Management and Manual Equipment Testing Test modes listed below



Charge Management
Charge Mode - Cooling
Check Charge Mode - Heating
Pump Down Mode - Cooling
Pump Down Mode - Heating

Manual Testing
Test Blower
Test Compressor Cool
Test Compressor Heat
Furnace Simple Run Test
Test Indoor Heat
Open Indoor EEV
Close Indoor EEV

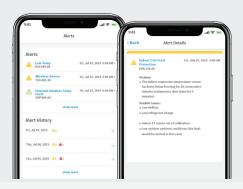


#### **NEW SYSTEM SETUP**

- > Notifications to verify system set up
- > Reduced complexity of initial install
- > Complete system configuration in just minutes
- > Automatic Zone Sizing

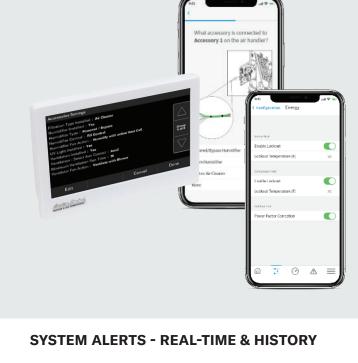
#### HOLISTIC SYSTEM CONFIGURATION

- Modern, simple to use interface
- > Reorganized categories on smart thermostat
- Real-time system configuration
- All settings available on American Standard
   Technician app and smart thermostat (no need to go to equipment)



## **SYSTEM SELF VERIFICATION**

- > Verify all modes of operation
- Automatically capture steady-state data
- > Compare against American Standard recommendations
- > Free up technician for other end-of-day activities
- > Export data to a Dealer Verification Report (PDF)
- > Generate Homeowner System Report



- > Problem description
- > Possible causes
- Alert history provided by equipment (no internet connection required)
- Alert guide provided (internet connection required)



# AUTOMATED CHARGING

- Create consistent charging practices
- > Reduce chances of over/under charging
- Auto charging by sub-cooling
- > No gauges, scale, or calculations required

