

LIVE DATA SENSORS

Supply Air-monitors the temperature of the air coming out of the HVAC system and into the home.

Return Air-monitors the temperature of the air coming into the HVAC system from the home.

Liquid Temp-monitors the temperature of the liquid line in the refrigerant loop of the HVAC system.

Suction Temp-monitors the temperature of the vapor line in the refrigerant loop of the HVAC system.

Indoor Control Lines-ties into the HVAC systems control lines to monitor the calls from the thermostat.

Outdoor Control Lines-ties into the condenser unit control lines to monitor what calls are sent to the outdoor unit.

Indoor Current-monitors the current draw of the indoor unit.*

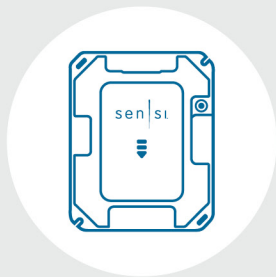
Indoor Voltage-monitors the incoming line voltage to the indoor unit.*

Outdoor Current-monitors the current draw of the outdoor unit.*

Outdoor Voltage-monitors the incoming line voltage to the outdoor unit.*

* Current and voltage readings combine through a power meter chip to monitor actual power and power factor (for both indoor and outdoor)

	CONTRACTOR		HOMEOWNER	
	PROBLEMS WITH TODAY'S MODEL	SMART HVAC BENEFITS	PROBLEMS WITH TODAY'S MODEL	SMART HVAC BENEFITS
Quality Install	<ul style="list-style-type: none"> • Difficult to validate proper install • Call backs • No differentiation between contractors 	<ul style="list-style-type: none"> • Instant quality install validation • Call backs eliminated • Increased close rate and average ticket 	<ul style="list-style-type: none"> • Frustration around improper install • Reduced lifetime of system • Higher energy cost from poor install 	<ul style="list-style-type: none"> • Assurance of proper install • Maximize lifetime of system • Lowest possible energy cost
Maintenance Agreement	<ul style="list-style-type: none"> • Most agreements lose money • Cancellation rates of 20-40% • Non-revenue generating truck rolls 	<ul style="list-style-type: none"> • All truck rolls are revenue generating • Decrease average time on site • Increased renewal rates 	<ul style="list-style-type: none"> • Need to schedule two inconvenient in-home visits per year • Perception of technician pushing repairs and upgrades 	<ul style="list-style-type: none"> • 24/7 monitoring • In-home visits only when needed • Trusted transparency on repairs and upgrades



PRODUCT DETAILS

KEY REPORTS

Contractor overall performance
 New installations summary
 Gas & electric cost
 Heating & cooling runtime

KEY ACCESSORIES

Condensate monitor, router, range extender
 Wi-Fi connected
 On-line training & support
 Management
 Installation process
 Technician
 Sales
 Dispatch/CSR
 Marketing activation

COMMON ALERTS

Frozen coil
 Furnace not starting
 Poor HP temp rise
 Poor AC temp drop
 Compressor trip
 Capacitor failure
 Condensate switch

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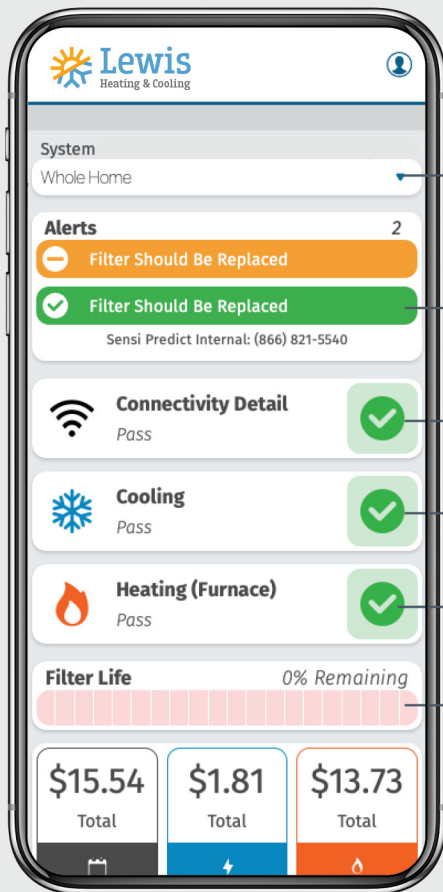
Supply air
 Return air
 Liquid temp
 Suction temp
 Indoor control lines
 Outdoor control lines
 Indoor current
 Indoor voltage
 Outdoor current
 Outdoor voltage

My.SensiPredict.com

Homeowners can access the Sensi Predict Homeowner Portal at My.SensiPredict.com for detailed information about their heating and cooling system. The portal allows homeowners to see real-time data about their system and its performance history, review and compare energy usage and costs over time, and predict maintenance needs. Sensi Predict will continue to send email alerts should an urgent issue arise.

Features include:

- Multi-system monitoring
- System performance overview and history
- Alert history
- Filter-life snapshot
- Total energy usage and cost for the current and previous months

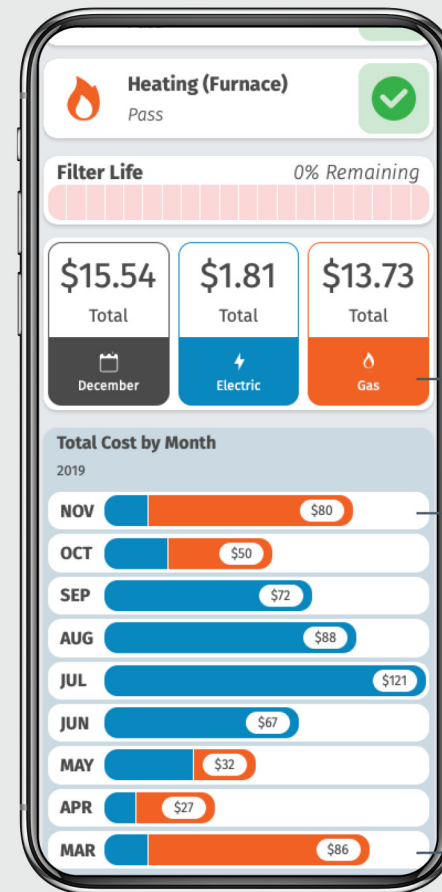


Choose system if the home has more than one option

The most recent alerts will all be listed here (up to 20 alerts)

Quick system performance overview

Filter life



Total cost of electric and gas used shown for current month

Cost of electric and gas used shown for each month