WiserAir
The smart thermostat, made Wiser.

My Wiser
Designed to seamlessly fit your life with Simple Schedules and Ready Modes.

Sleek, Intuitive Design
The familiar, and informative, touch screen display makes interaction simple while Wiser Pulse emits a soft glow that indicates how the system is running.
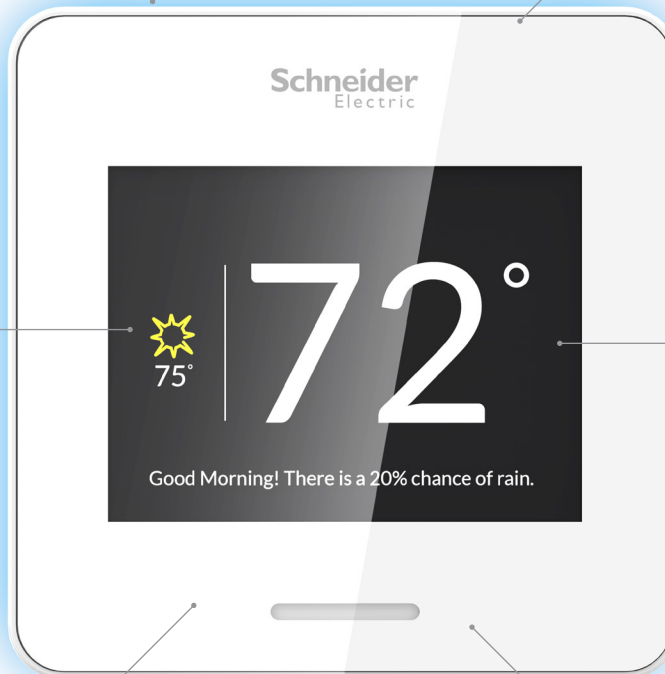
Built in #1 Ranked Weather Service
With Wiser Forecast, Wiser Air adapts to what's happening outside using the #1 ranked weather service from Schneider Electric.

Eco IQ
Enable EcoIQ to let Wiser maximize the efficiency of the system based on the specific home and lifestyle; without sacrificing comfort.

* Features available in select areas.

Innovative Features
Wiser Air is packed with technology that drives friendly and unique features such as Comfort Boost to bring maximum comfort through just the touch of a button.

Auto Updates
Peace of mind, all the time. Wiser Air stays up-to-date through automatic updates that provide additional features and enhancements.

Schneider Electric

72°

☀ 75°

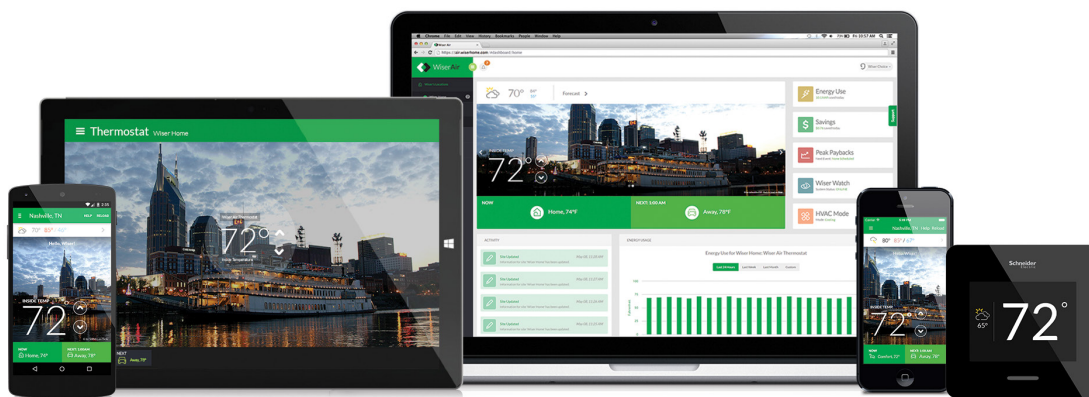Good Morning! There is a 20% chance of rain.

Make the Wiser choice.

Wiser Air is a complete home energy management solution that gives homeowners peace of mind through effortless control of comfort and savings.

Make the most of your energy™

Schneider Electric™

Wiser™

Residential Energy Management Solutions

Wiser Air provides streamlined remote access across all major platforms.
Be in control from anywhere at anytime.

Works with most common systems

• Forced air, radiant, heat pump (including geothermal), oil, gas and electric • Up to 3 stages of heating • Up to 2 stages of cooling

Wiser Air Specifications

Unit Dimensions	4in (10.2cm) H 4in (10.2cm) W 1.2in (3cm) D	**Wire Gauge**	18 to 22 AWG (0.33 to 0.82mm²)
Trim Plate Dimensions	4.8in (12.2cm) H 6.3in (16cm) W 0.1in (0.3cm) D	**Temperature**	Resolution: 1°F (0.5°C) Control Accuracy: 1°F (0.5°C) Cooling Setpoint Range: 48°F to 95°F (9°C to 35°C) Heating Setpoint Range: 45.5°F to 92°F (7.5°C to 33°C) Display Range: 40°F to 95°F (5°C to 35°C) Remote Sensor Compatibility: 10k NTC, Type 2
Shipping Weight	1.32lb (599g)	**Humidity Sensor**	Manufacturer Calibrated: not required Precision: RH +/-3% Dehumidification range: N/A
Screen	5.4cm (2.1in) H 7.2cm (2.8in) W 640 x 480 RGB	**Light Sensor**	Application: LCD - Auto dim
Power Requirements	Input: ∿24Vac (+/-15%), 50/60Hz Consumption: 6VA Maximum rating: 100VA, 4.17A Class 2 circuits only	**Occupancy Sensor**	Application: LCD wake-up Wiser Pulse intensity
Output Ratings	Maximum output: 94VA Relay rating: ∿24Vac, 50/60Hz, 1A In-rush = 3A Connections: G, W, W2, Y, Y2, U, O/B Class 2 circuits only	**Safety Standards**	UL 873 CSA C22.2 No. 24-93
Operating Conditions	Temperature: 32°F to 104°F (0°C to 40°C) Humidity: 0% to 75% R.H. non-condensing	**EMC and Radio Standards**	EMC: FCC 15 Subpart B ICES-003 Radio: FCC 15 Subpart C RSS 210
Storage Conditions	Temperature: -22°F to 122°F (-30°C to 50°C) Humidity: 0% to 75% R.H. non-condensing Indoor, Dry, Pollution Degree 2	**Network**	ZigBee (on-board) Wi-Fi (802.11 b/g/n, 2.4GHz) Open ADR ready

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

Check with your local government for instruction on disposal of these products.

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