IKONIC

ECONET® OVERVIEW & SETUP

WELCOME TO RHEEM®
IKONIC™ **WITH ECONET**®

Now, it is easier than ever to give you an advanced continuous hot water solution that you control with built-in Wi-Fi powered by EcoNet®. EcoNet® is the one place that lets you tap into everything water.

Leveraging the latest in Cloud and Smart Home technology, the Rheem® EcoNet® App gives you smart control delivering a new level of efficiency, convenience and comfort. EcoNet® is intelligently designed for compatibility with Alexa® and many applications, offering uncomplicated installation and service, and is backed by unmatched support.

EcoNet®

EcoNet® lets you control and monitor your RHEEM® IKONIC™ water heater. We will guide you through the easy setup on the following pages.
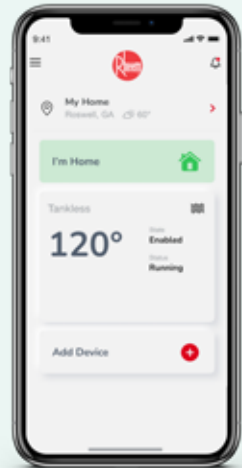
SAY *"HELLO"* TO **ECONET**®
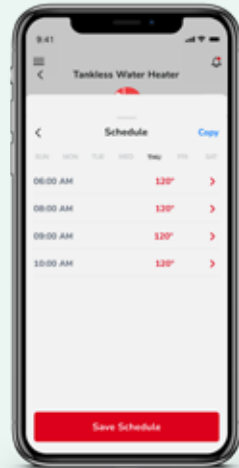
Enjoy ultimate control from home or away.

EcoNet® lets you optimize your Rheem® IKONIC™ right from your smartphone. Control temperature and recirculation modes. Receive information alerts like leak maintenance reminders and energy- and water-usage reports.
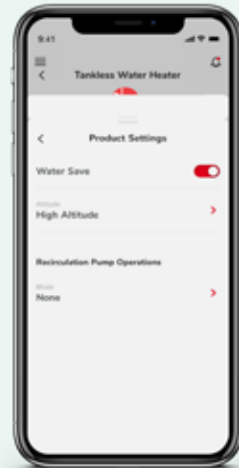

OVERVIEW DASHBOARD

ON DEMAND PUMP CONTROL

SCHEDULING
Set temperature schedule and recirculation schedule (if equipped)

ALERTS, NOTIFICATIONS AND ERROR CODE SETTINGS
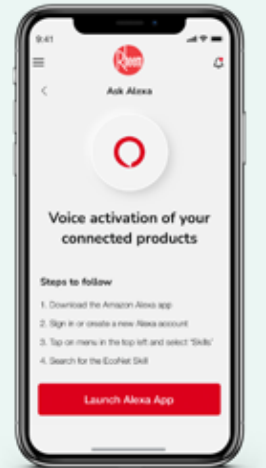Includes maintenance reminders and a scalding alert for set points above 120F.

WATER SAVING SETTING
Reduces water flow until set temperature is reached

MONITOR ENERGY CONSUMPTION
(kBTU)

MONITOR WATER CONSUMPTION
(gallons)

AMAZON ALEXA INTEGRATION+ VOICE COMMANDS
See setup on page 12

STEP 1 DOWNLOAD
THE RHEEM® ECONET® APP

The Rheem® EcoNet® App is available on Apple and Android phones.

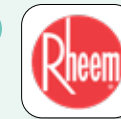Scan to go directly to the App Store and Google Play

1 *Download on the* App Store

GET IT ON Google Play

On your Apple or Android phone, **visit** the App Store or Google Play.

2

Search for and download the Rheem® EcoNet® App.

3

Sign up for EcoNet® following the prompt.

STEP 2 BEGIN SETUP ON THE TANKLESS DISPLAY

Using the touchscreen digital keypad, prepare your water heater for Wi-Fi.

1 **Click** the Service button

2 • Using up or down arrows, **navigate** to "Network Instance"

  • **Click** the Enter button

3 • Using up or down arrows, **navigate** to "Wi-Fi Setup"

  • **Click** Enter button

  • Using up or down arrows, **scroll** to "Wi-Fi Setup"

  • **Click** the Enter button to begin Wi-Fi

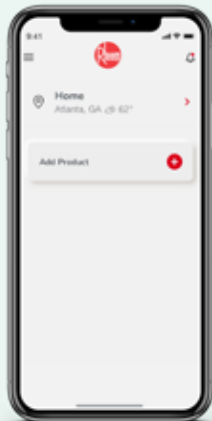**4** The Wi-Fi symbol will start blinking

STEP 3 CONFIGURE SETTINGS

Before setup, ensure your Rheem IKONIC™ is set up
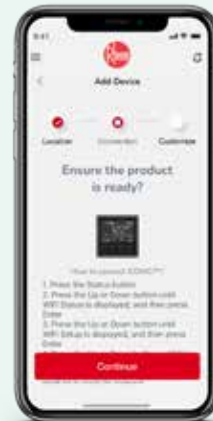and operating, and the EcoNet® App is installed.

TIP In the event of a power outage, Rheem IKONIC™ will automatically
reconnect itself to the Wi-Fi and the EcoNet® app when power is restored.

1. **Click** the "Add Product Button"

2. **Select** the digital control icon that best resembles your Rheem IKONIC™ display.
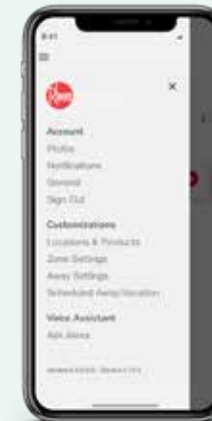
3. **Follow** the 4-step instructions on the screen to make the product ready to connect. **Press** "Continue."
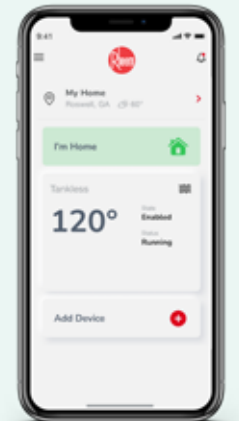
4. **Connect** to your water heater with an Econet® supported device.

5. **Connect** to the Network.

6. **Enter** information like water heater name, Contractor information (name, email, phone number).

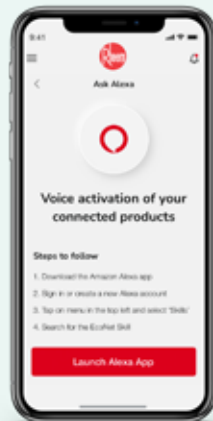7. Your water heater is now **Connected!**

AMAZON® ALEXA® INTEGRATION

Before setup, ensure your Amazon® Echo account is set up, and the Alexa® App is installed.

TIP To change the name of your Rheem IKONIC™, go to "Devices" on your Amazon Alexa. This device name will be what you reference when giving voice commands to Alexa®. It should be different from other devices on the Alexa® account.

1 On the EcoNet® app, **press** the Menu bar and select "Ask Alexa."

2 **Click** "Launch Alexa App"
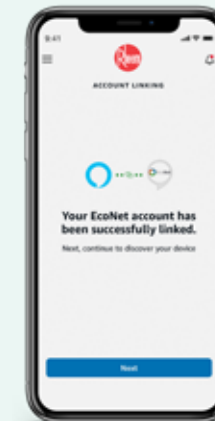
3 **Select** "Open"
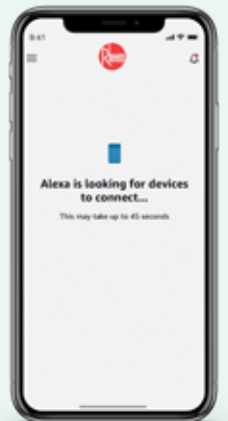
4 **Click** EcoNet® "Enable to Use"

5 **Enter** EcoNet® Login Email and Password. **Click** Sign in.

6 **Click** "Allow" to link accounts.

7 **Click** "next" to continue.

8 **Complete!** Wait for Alexa to find the device.

ALEXA **VOICE COMMANDS**

Adjust Temperature

- Increase "Tankless" temperature by 10 degrees
- Increase "Tankless" by 6 degrees
- Decrease "Tankless" temperature by 6 degrees
- Decrease "Tankless" by 6 degrees
- Decrease "Tankless"
- Decrease "Tankless" temperature
- Increase "Tankless"
- Increase "Tankless" temperature
- Make water warmer/cooler

Temperature Questions

- What is the "Tankless" temperature?
- Get the "Tankless" temperature

Change Power State (On/Off)

- Turn on "Tankless"
- Turn off "Tankless"
- Turn "Tankless" on
- Turn "Tankless" off
- Turn (the) "Tankless" on
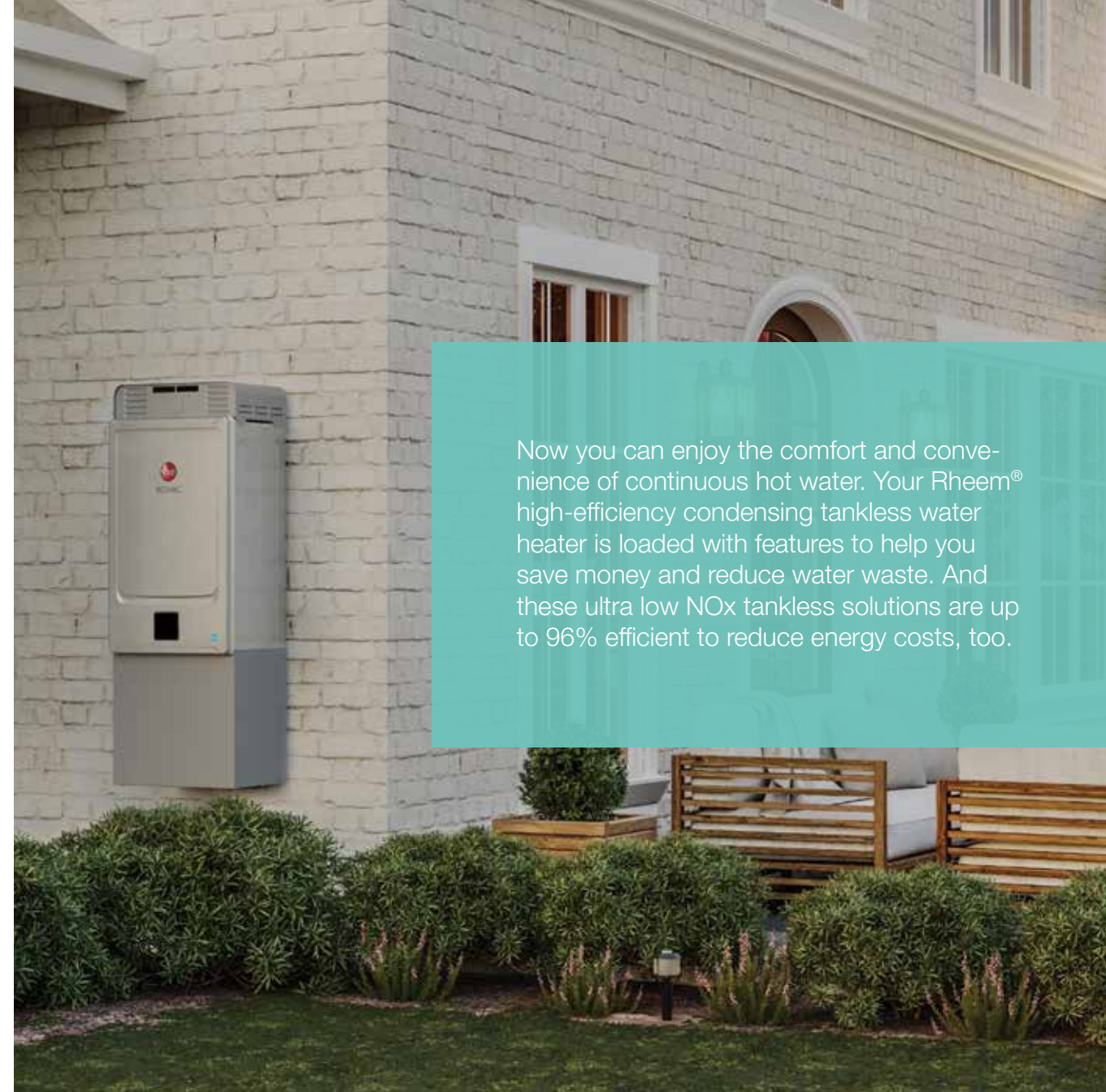- Turn (the) "Tankless" off

Change Setpoints

You may only change the setpoints when it is in Home Mode.

- Set setpoints to <u>N</u> degrees
- Adjust setpoints by <u>N</u> degrees
- Set "Tankless" temperature to 120 degrees
- Set "Tankless" to 130 degrees

Recirculation Pump Control

- Turn on recirculation on the "Tankless"
- Start recirculation on the "Tankless"

Now you can enjoy the comfort and convenience of continuous hot water. Your Rheem® high-efficiency condensing tankless water heater is loaded with features to help you save money and reduce water waste. And these ultra low NOx tankless solutions are up to 96% efficient to reduce energy costs, too.

CONTACT US

Customer Service, Warranty and Parts
800.621.5622

Technical Service
800.HEATER3
(800.432.8373)

EcoNet® Support
800.255.2388

Plumber Support Group
866.339.2388

[1]Based on comparison of Rheem® IKONIC™ S/SR models against similar models from leading tankless competitors. [2]Based on continuous built-in recirculation pump (SR Model only, S models compatible with external pump accessory) compared to average water loss of residential water piping. [3]Please refer to the Use & Care Manual for additional details and instructions. [4]Based on comparison of Rheem® IKONIC™ S/SR models against standard residential 50-gallon tank type model with like fuel type. Savings for Liquid Propane models may be higher. [5]Based on reduction in energy usage comparison of Rheem® IKONIC™ S/SR models against standard residential atmospheric 50-gallon tank type model with like fuel type, not to exceed 75,000 BTU. [6]WiFi broadband internet connection required. Download the EcoNet® App from the App Store® or Google Play® to set up your EcoNet Smart Thermostat. Receipt of notifications depend on home WiFi set up. Amazon, Alexa and all related logos are trademarks of Amazon.com, Inc. or its affiliates. [7]Based on simultaneous showers using 2.5 GPM flow rate pre-mixed with cold water line. Flow rates vary depending on temperature of incoming cold water and water heater set temperature. Refer to flow rate curves for accurate sizing.

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