

# OnCue<sup>®</sup> Plus

QUICK START GUIDE

## Welcome to OnCue® Plus. We'd like to show you around.

With OnCue Plus remote monitoring, you can manage your generator from anywhere in the world. And this easy guide will show you how to get started.



## Step 1: Download the App

First things first: visit the Apple® App Store™ or Google Play™, and search “KOHLER OnCue Plus.” Then download the OnCue Plus app to your mobile device.



## Step 2: Create an Account or Log In

When you open your app, you'll be asked for a username and password. If you already created an account, you can log in now. If you need to create an account, tap the “Create Account” link. Fill out the info, then we'll send you an email to activate your account.

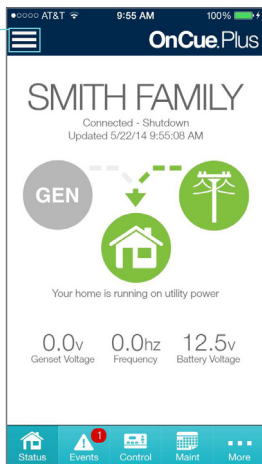
Once your account is activated, log in to the OnCue® Plus app.

The screenshot shows the app's login screen with a dark blue background. At the top, the status bar shows "No Service", "3:52 PM", and "97%" battery. The app title "KOHLER Generators OnCue Plus" is displayed in white. Below the title are two white input fields for "Username" and "Password". A checkbox labeled "SAVE USERNAME" is checked. A green "LOG IN" button is positioned below the password field. At the bottom, there are links for "Forgot Password" and "Create Account".

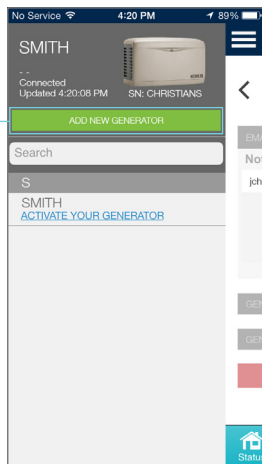
### Step 3: Add Your Generator

Once you're in the app, the first thing you need to do is add your generator. See below.

First tap the menu icon in the top left.



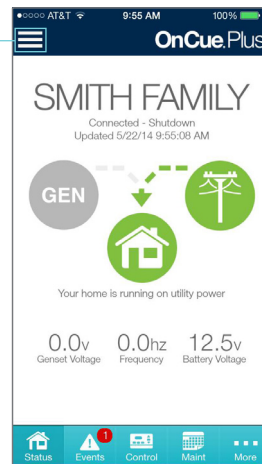
Then tap the "ADD NEW GENERATOR" button, and follow the instructions. You'll need your generator's serial number and OnCue® Plus password.



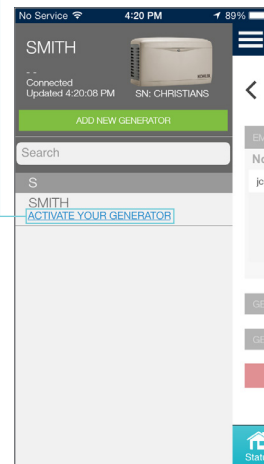
### Step 4: Activate Your Generator

Now that your generator is added, there's only one thing left: activate your Generator. Then you're ready to use OnCue® Plus.

First tap the menu icon in the top left.



Find your generator, tap the "ACTIVATE YOUR GENERATOR" link and follow the instructions.

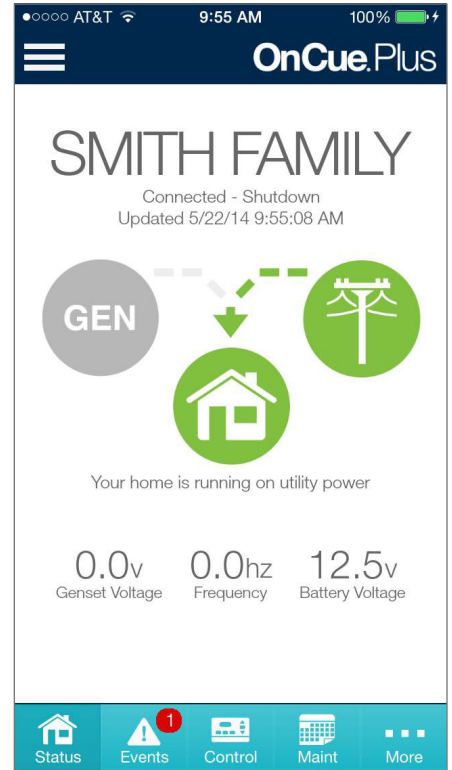


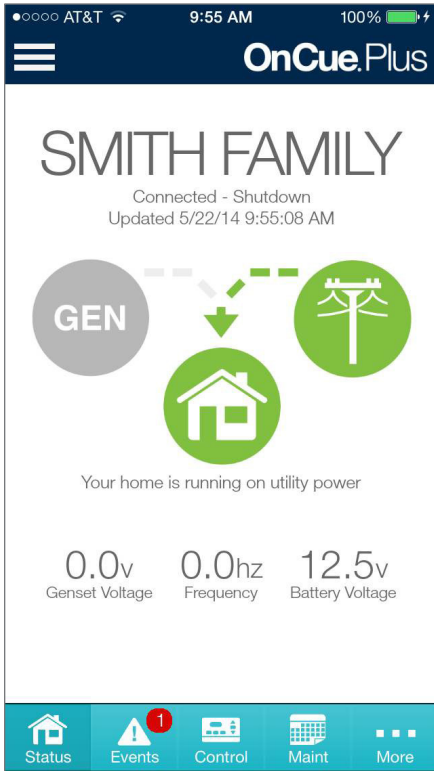
## CONGRATULATIONS!

You're ready to start OnCue® Plus. Enjoy.

### How to Use OnCue® Plus.

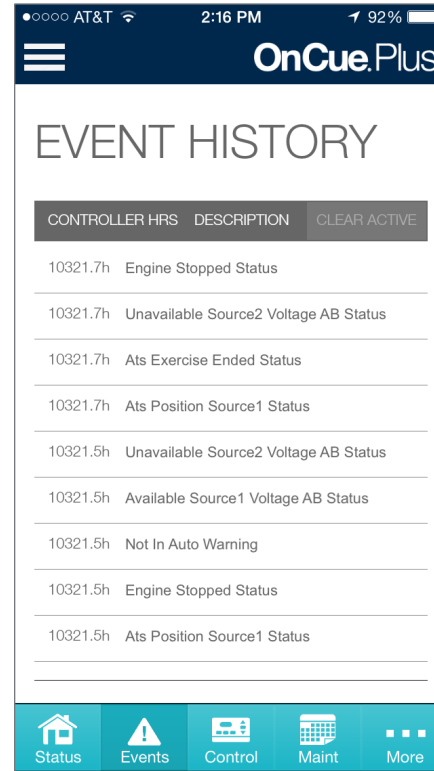
Along the bottom of your screen is your navigation bar. This is where you'll find everything you need to know about your generator.





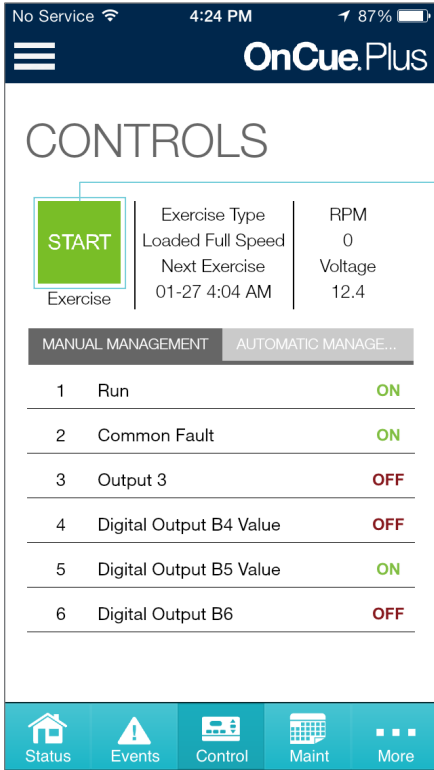
## Status

Status is the default screen when you open OnCue® Plus. The power icons in the middle of this screen indicate where your power is coming from: the utility or your generator.



## Events

This page keeps you up to date on the health of your generator. It gives you a detailed list of the events the generator experiences, including exercises, faults and warnings. Just tap on an event to see its details. OnCue® Plus can even send you an email if there's a problem.



## Controls

On the Controls page, you can perform additional exercises remotely without affecting your weekly scheduled exercise.

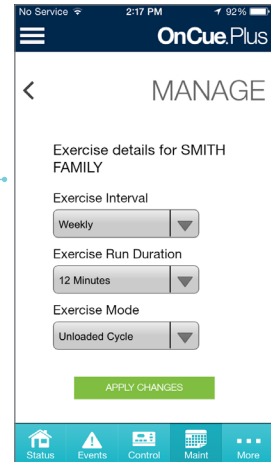
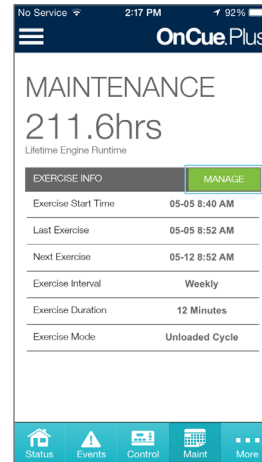
Turn on/off specific electronic appliances or rooms (available only when paired with a Programmable Interface Module [PIM]).

And watch your generator automatically manage your power (available only when paired with a Load Control Module [LCM]).

Perform additional exercises remotely without affecting your weekly scheduled exercise.

## Maintenance

Here, you'll be able to keep track of your generator's exercise schedule to know it's running in top condition. You can manage the exercise interval, run duration and mode, even while you're away.



No Service 2:17 PM 92%

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PARAMETERS

| Name                          | Value     |
|-------------------------------|-----------|
| Product                       | Rdc2      |
| Firmware Version              | 5.7.0     |
| Engine Speed                  | 3598R/min |
| Engine Oil Pressure           | 0Psi      |
| Engine Coolant Temperature    | 32°F      |
| Battery Voltage               | 12.1V     |
| Lube Oil Temperature          | 147.2°F   |
| Genset Controller Temperature | 105.8°F   |

Status Events Control Maint More

## Parameters

These pages let you view over 20 generator parameters that offer detailed information such as firmware version number, serial number and power output.

No Service 2:17 PM 92%

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PARAMETERS

| Name                           | Value          |
|--------------------------------|----------------|
| Engine Compartment Temperature | 32°F           |
| Generator True Total Power     | 0.0W           |
| Generator True Percentage      | 0%             |
| Generator Voltage Average      | 207.2V         |
| Generator Frequency            | 60.0Hz         |
| Genset Serial Number           | MGM12345       |
| Genset State                   | Performing Uni |
| Genset Controller Clock        | 2014-05-05-14  |

Status Events Control Maint More

No Service 2:17 PM 92%

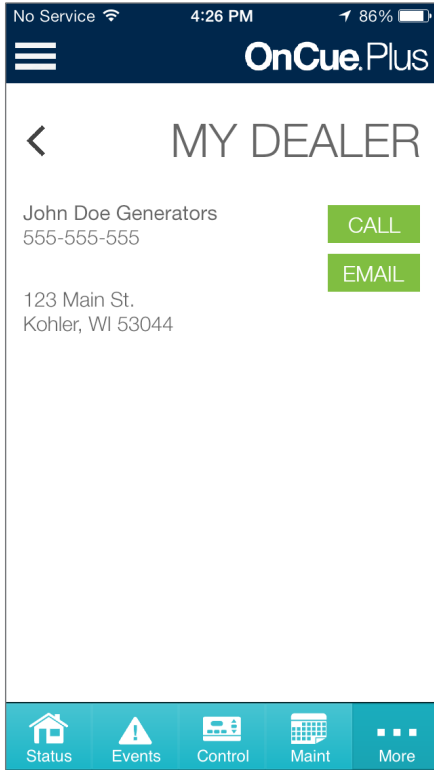
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PARAMETERS

| Name                    | Value          |
|-------------------------|----------------|
| Genset State            | Performing Uni |
| Genset Controller Clock | 2014-05-05-14  |
| Genset Controller Total | 10322.2h       |
| Engine Total Run Time   | 211.6h         |
| IPAddress               | 10.1.0.78      |
| Connected Server IPAd   | 66.84.219.151  |
| Network Connection Es   | True           |

Status Events Control Maint More

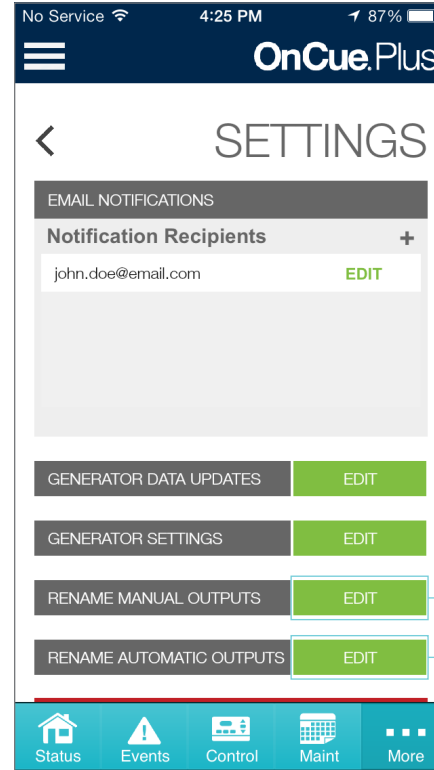




## Dealer

Have a question or want to set up a service appointment? Your personal KOHLER dealer is just a tap away.

Your KOHLER dealer will set up this page during the OnCue® Plus installation.



## Settings

Manage your email notification list. Change the labels of your power outputs. Edit your generator settings and more. All right here.

Personalize the names of your outputs (available with PIM and/or LCM options).

# **KOHLER**. Generators

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