



iDevices Connected

App Manual

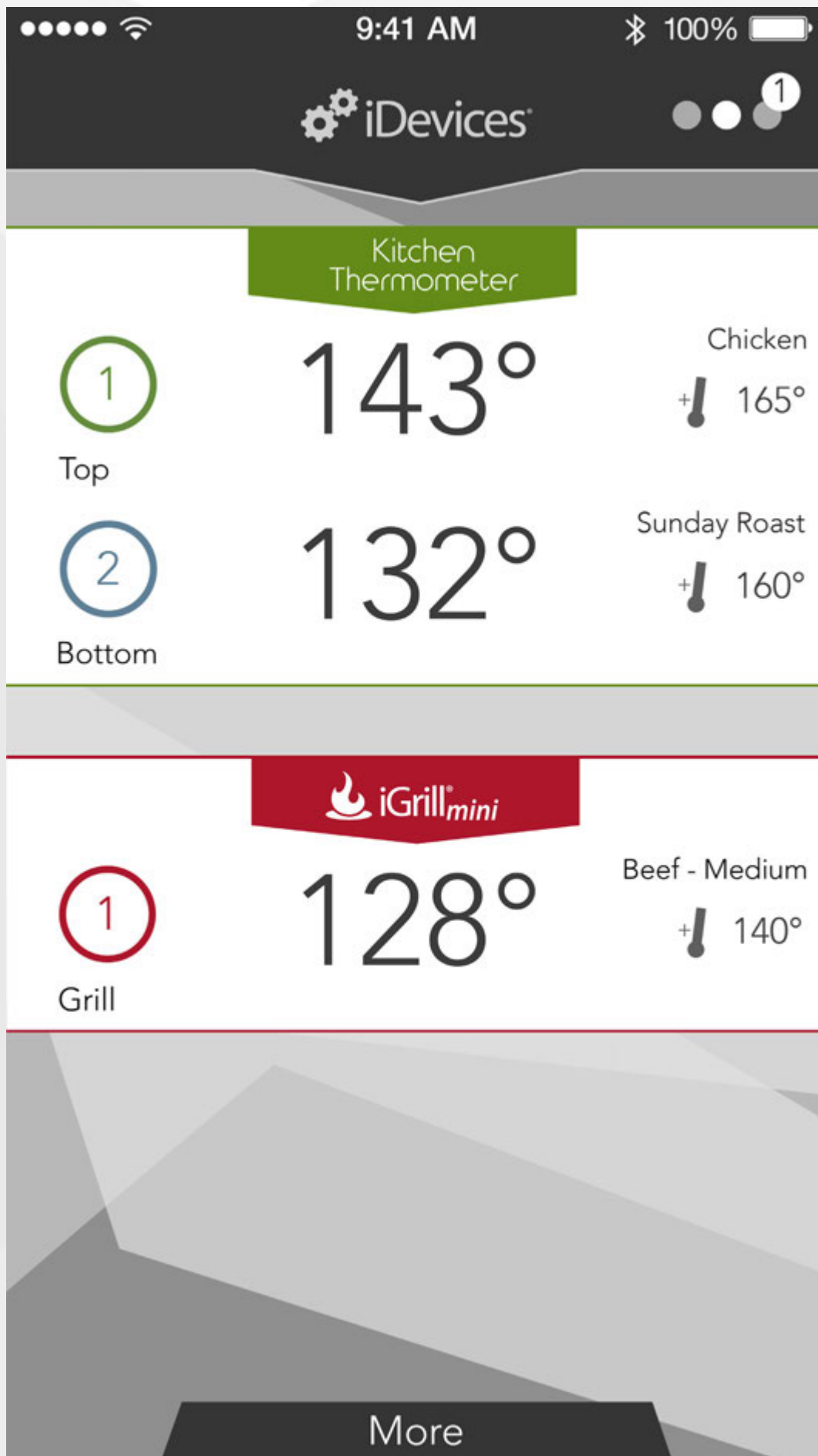
Table of Contents

Connected Dashboard	4
Dashboard Screen	5
More Menu	5
Device Manager	6
Devices	7
Adding a Device	7
Notifications	7
Quick Disconnect	7
Connection	8
iGrill Compatability	8
Device Dashboard	9
Graphing	11
Edit	11
Probe Data	11
Temperature	11
Preset	11
Share	11
More Menu	11
Graphing	13
Graphing	14
Edit Probe	15

Table of Contents

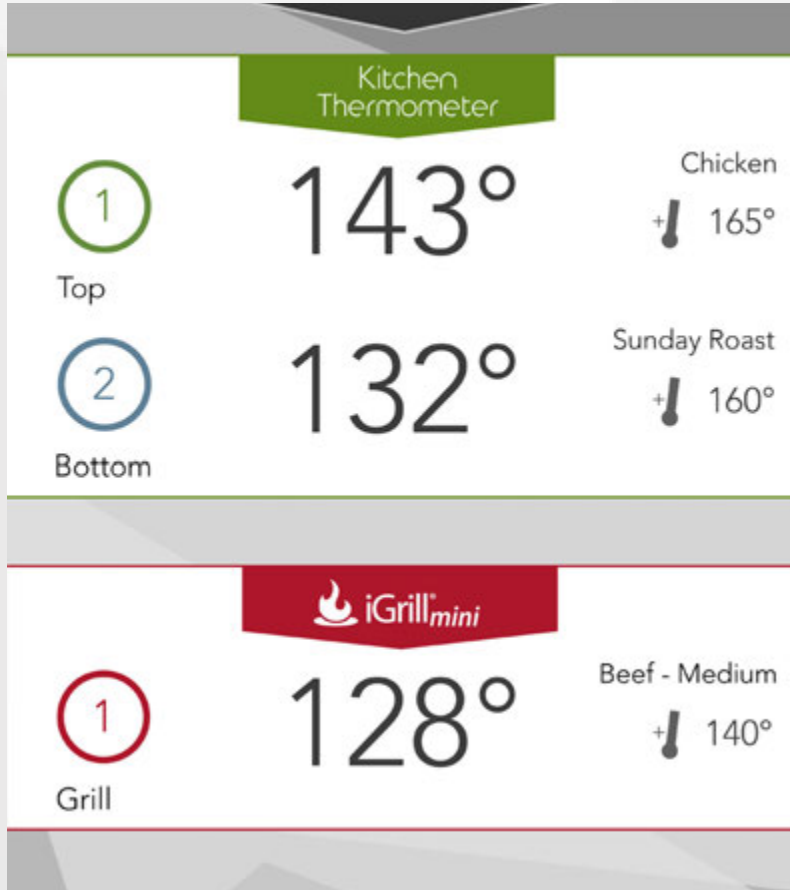
Preset Settings	16
Create New Preset	17
Edit Preset	17
Range Presets	18
Settings	19
Battery	19
Device Name	19
Temperature Units	19
Temperature Alarm	19
Firmware	19
Disconnect	19
Timers	20
Create New Timer	21
Globe	22
Recipes	23

Connected Dashboard



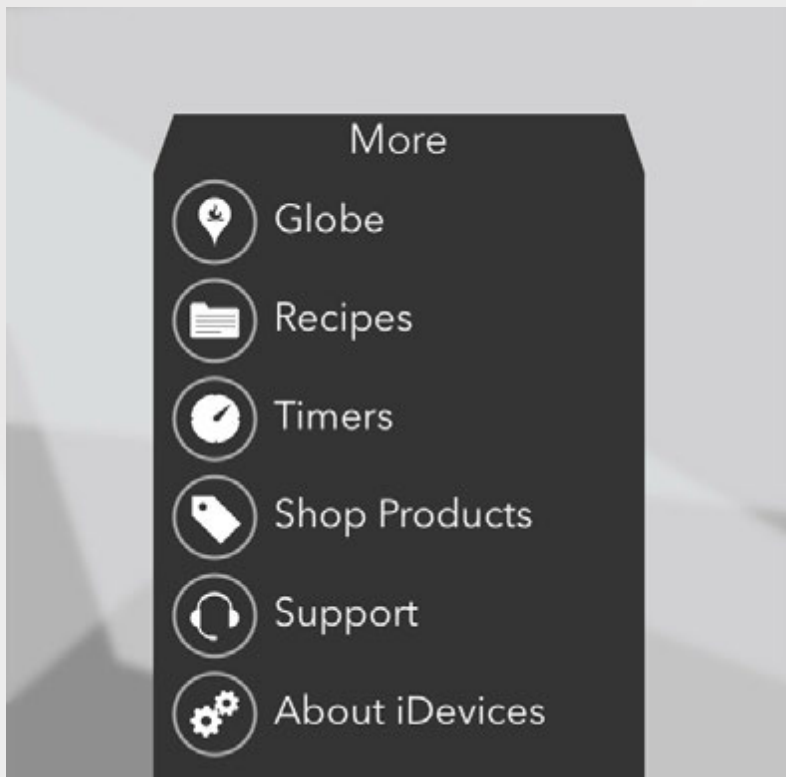
The Connected Dashboard is the home location for all of your devices. From here you can monitor multiple iDevices Connected products.

Connected Dashboard



Dashboard Screen

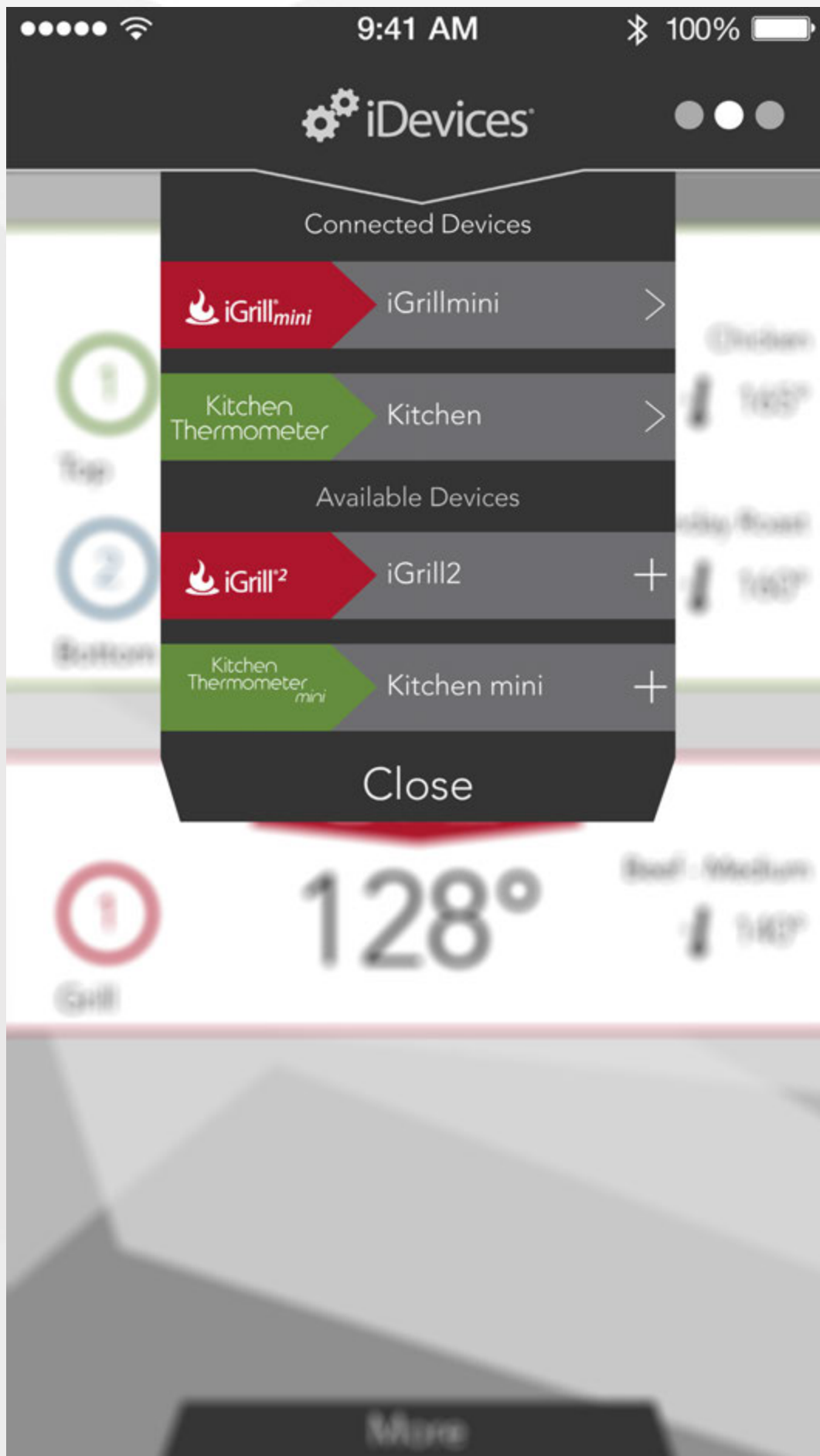
A summary display of each connected device is shown on the Connected Dashboard. Tapping on a particular device brings you to its Device Dashboard.



More Menu

Tapping the More tab reveals various features for the app.

Device Manager



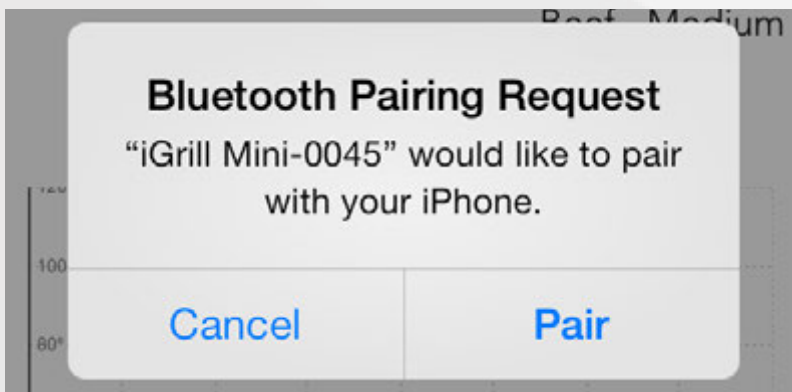
The Device Manager is where you can connect or disconnect from devices within range. Tapping the Device Manager icon or the device name pulls the Device Manager into view.

Device Manager



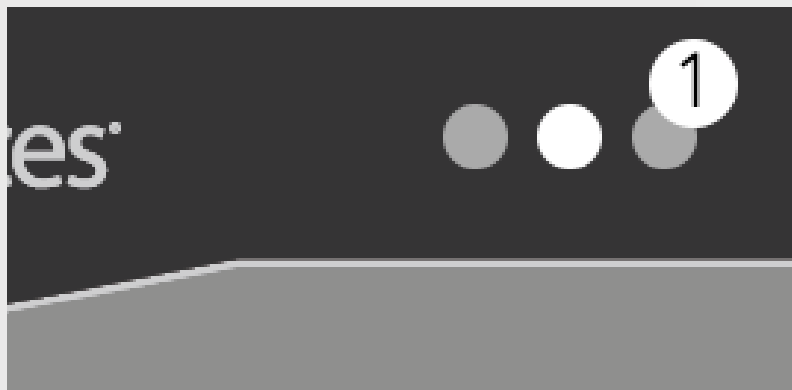
Devices

There are two types of devices: those that are currently connected and those that are available for connection.



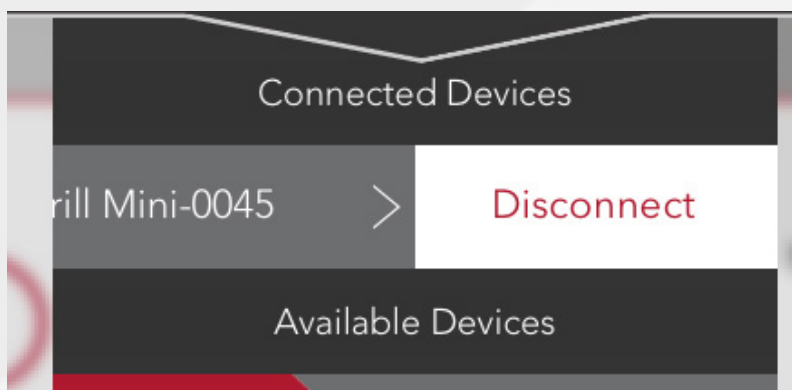
Adding a Device

To add a device, select an available device from the Device Manager. The device will then be connected and ask to pair with your smart device.



Notifications

When new devices are found, a notification will appear with the number of devices found.



Quick Disconnect

To quickly disconnect from a device, swipe left on the device and select Disconnect. The device will now be available for connection by you or another user within range.

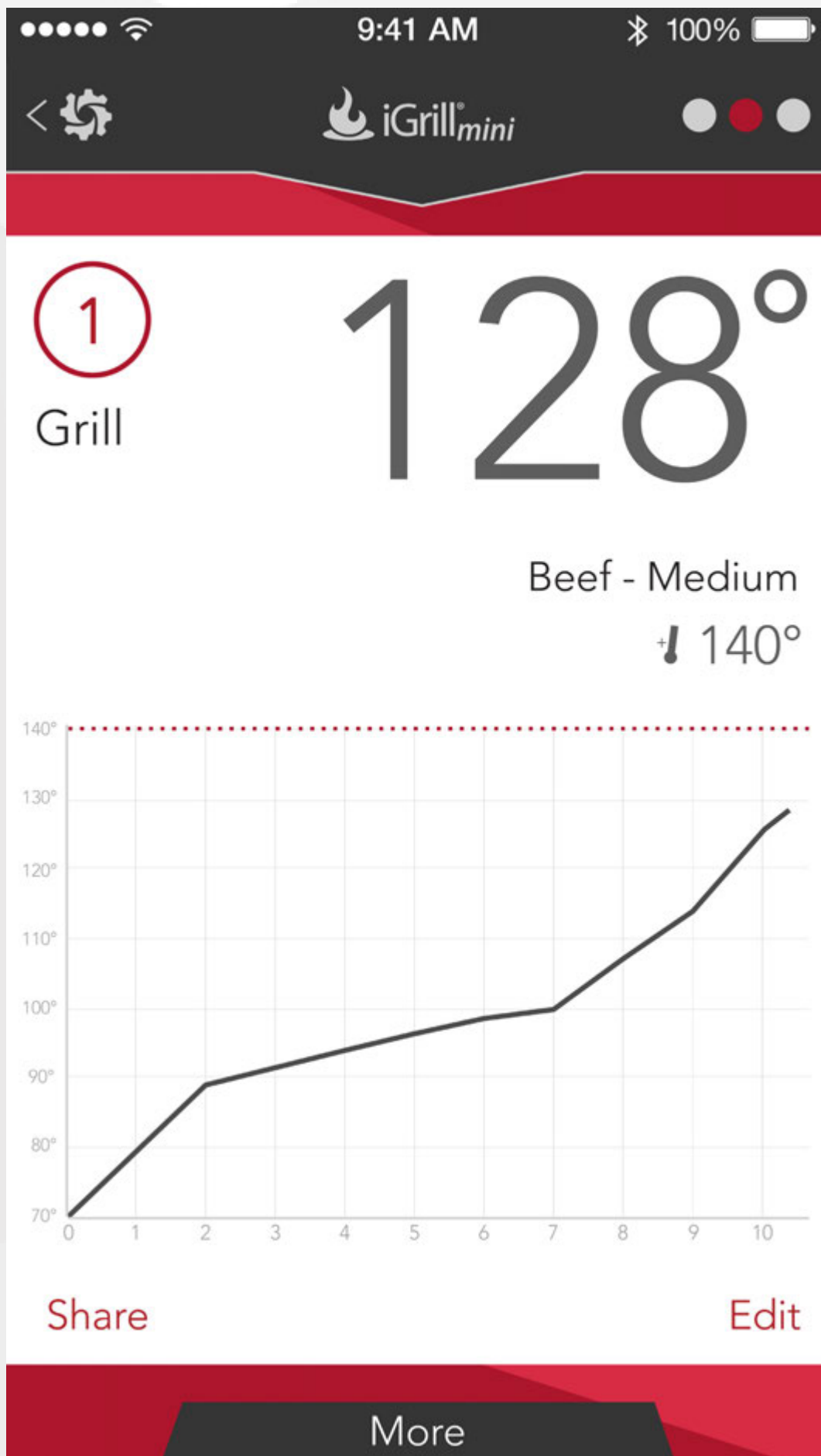
iGrill Compatability

Connection

The original iGrill uses Bluetooth technology that must be connected through the iOS settings. Please view the Connection Manual for iGrill, which is available in the User Manuals' section.

- Because of the nature of Bluetooth 2.0, only one iGrill unit can be connected at a time
- If an iGrill is properly connected through the iOS bluetooth settings, it will appear in the device manager as available
- Tapping an available iGrill unit will connect to it and be added to the dashboard
- The OS will not ask the user to confirm a paring request since it has been connected through the iOS Bluetooth settings
- Once connected, the user can use the iGrill like all other products in the connected app
- If the user opens the iGrill app, it will break the connection in the Connected app
- The iGrill and Connected app should not be used at the same time

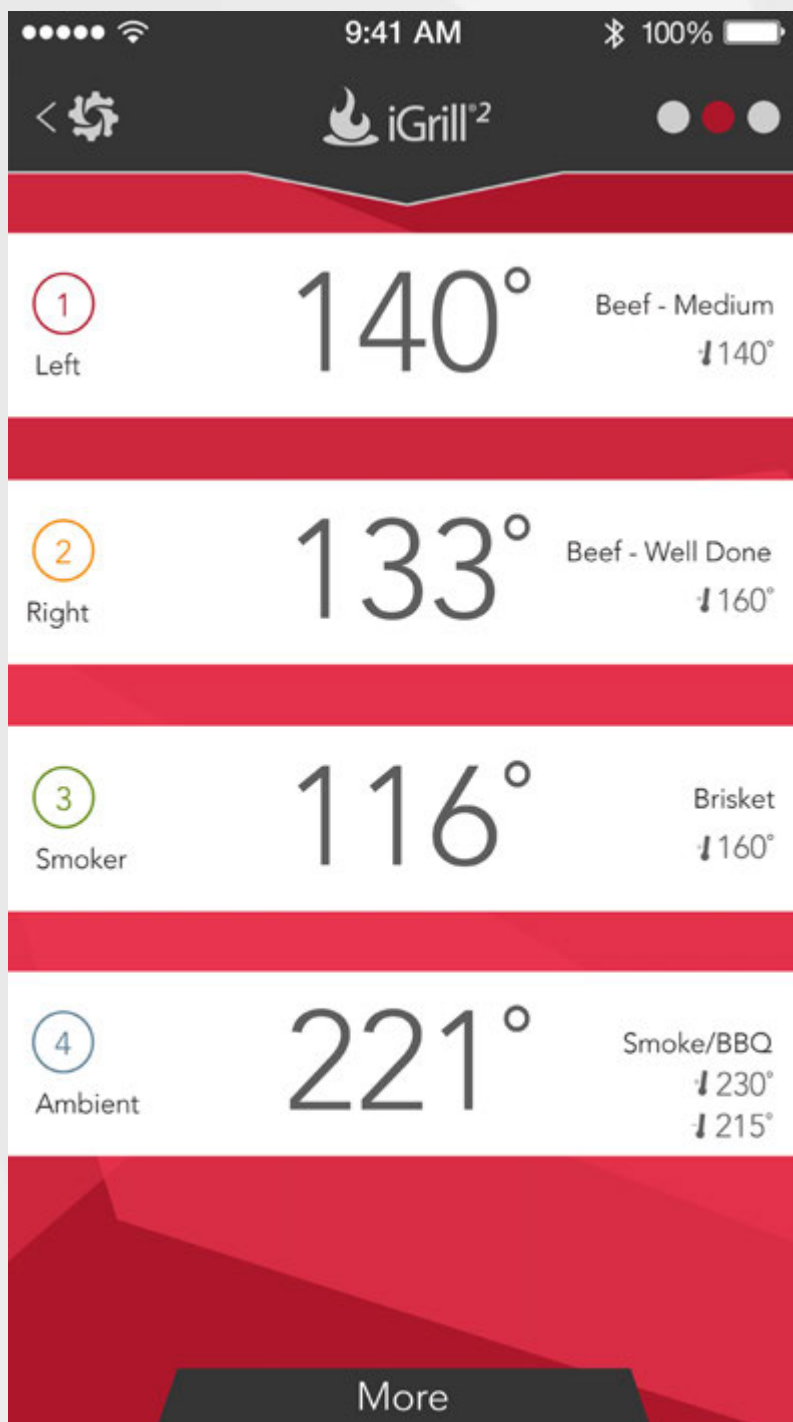
Device Dashboard



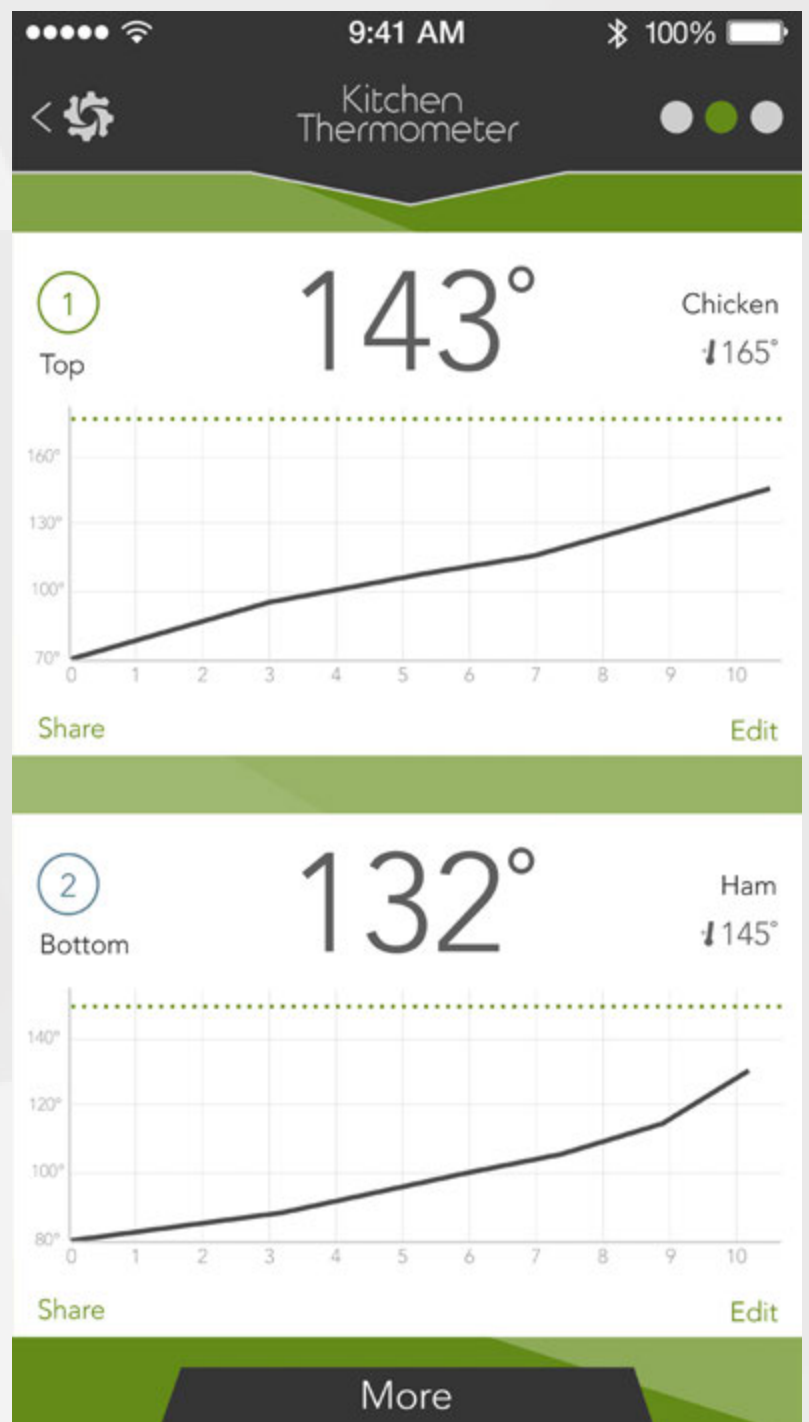
The Device Dashboard provides a focused look at an individual device. It also provides access to options and controls for that device.

Device Dashboard

Functionality of the options and controls is the same for all our products, making it simple to use multiple iDevices products. This manual uses iGrill_{mini} as the example, but the features and screens displayed will be the same for all other iDevices products.

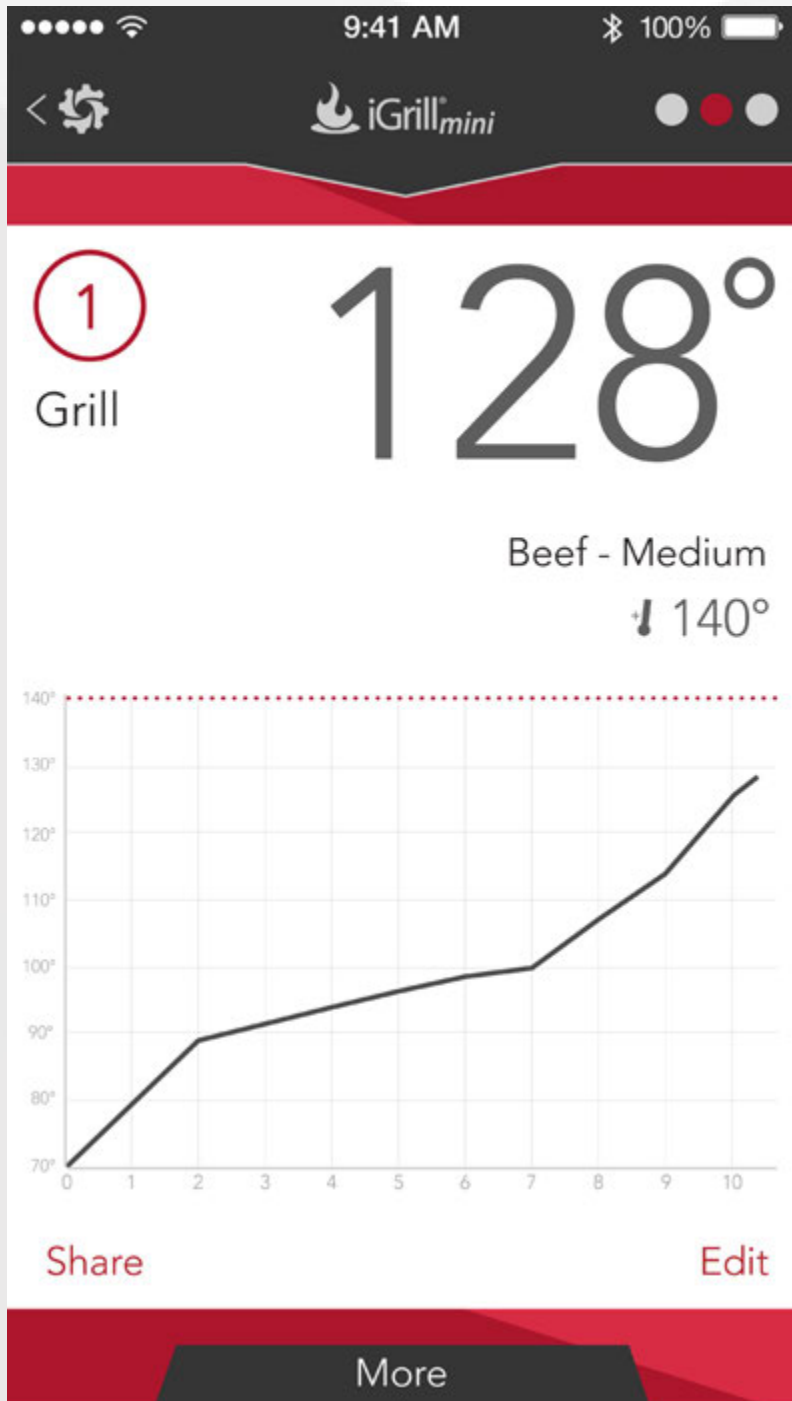


This is the default Device Dashboard for iGrill² when 4 probes are in use.



This is the default Device Dashboard for Kitchen Thermometer when 2 probes are in use.

Device Dashboard



Probe Data

The probe number, color indicator and name are located to the left of the temperature and can be edited quickly by tapping on it.

Temperature

The current temperature reading is the largest item and displayed in real-time to keep you updated. Tapping the temperature changes the view of the probe.

Preset

The preset name and target temperature are displayed under the current temperature and can be edited quickly by tapping on it.

Graphing

The graph allows you keep track of your cooking progress. The red dotted line shows you how far away you are from reaching your target temperature.

Edit

View and modify your Probe and Preset Settings.

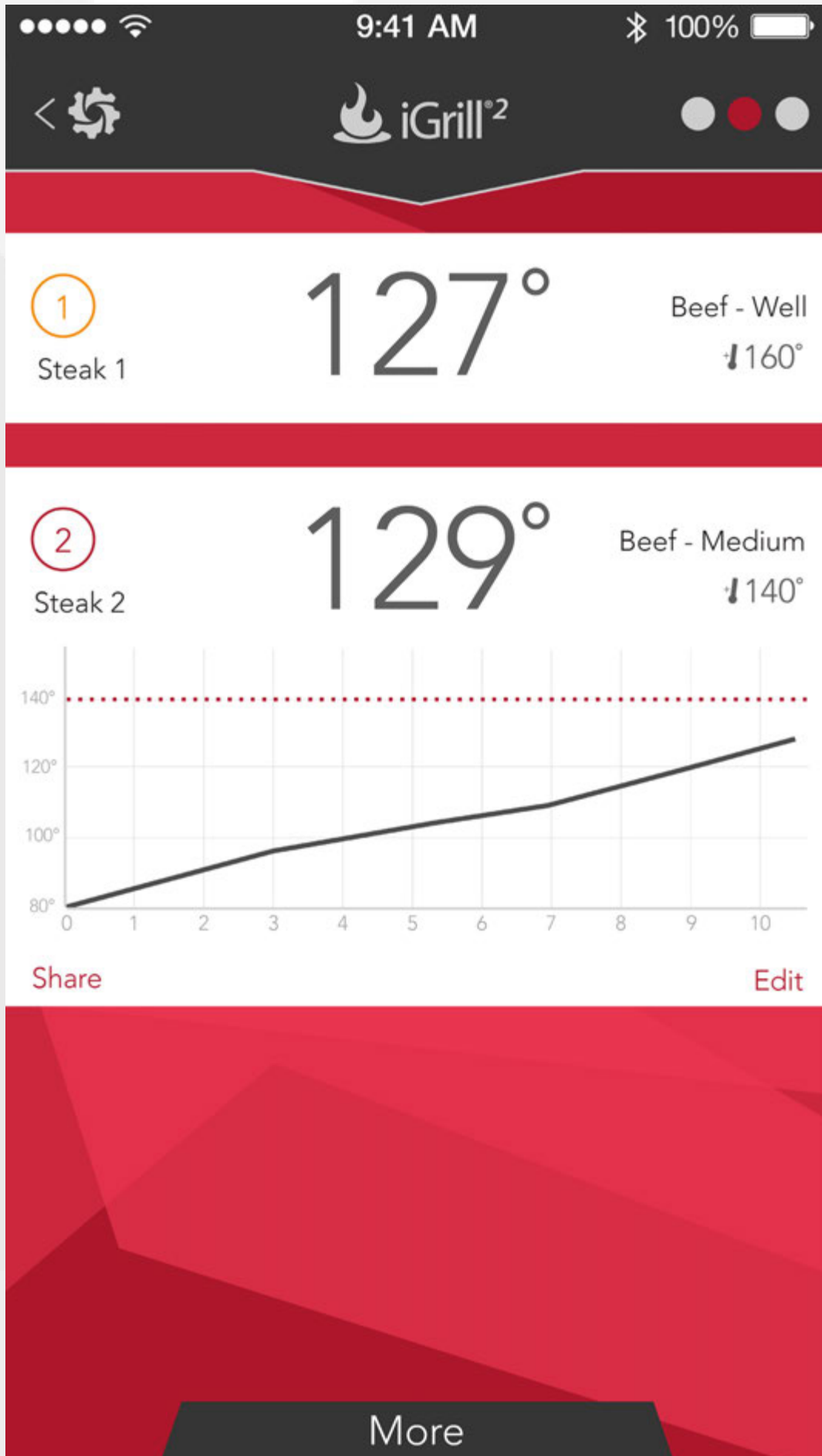
Share

Share what you're cooking socially, via email or SMS.

More Menu

Tapping the More tab brings up various features and options for the device.

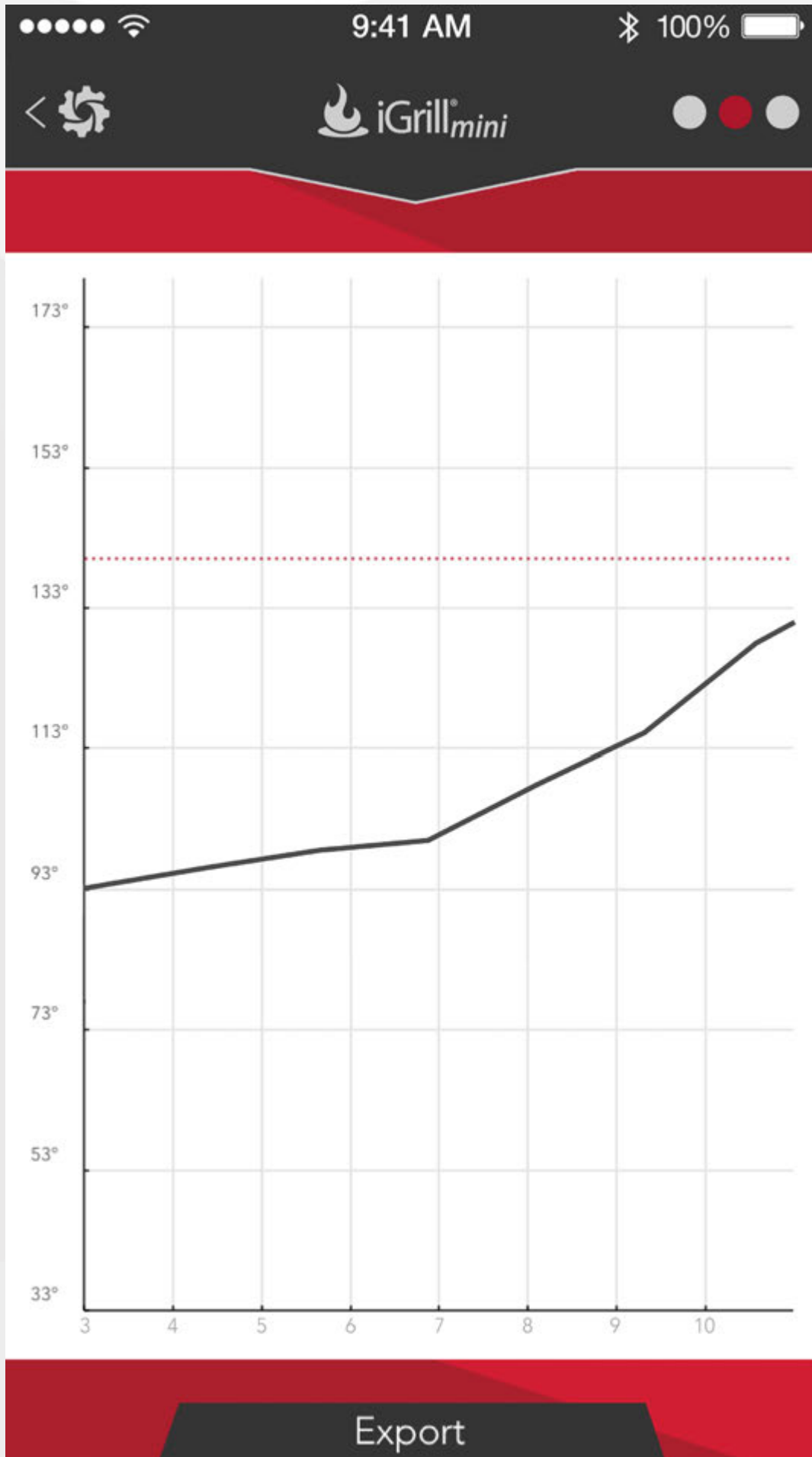
Device Dashboard



Multiple Views

Tapping the temperature will allow you to cycle through the multiple views for that probe. (The available views are optimized for each product so for some products not all views will be offered.)

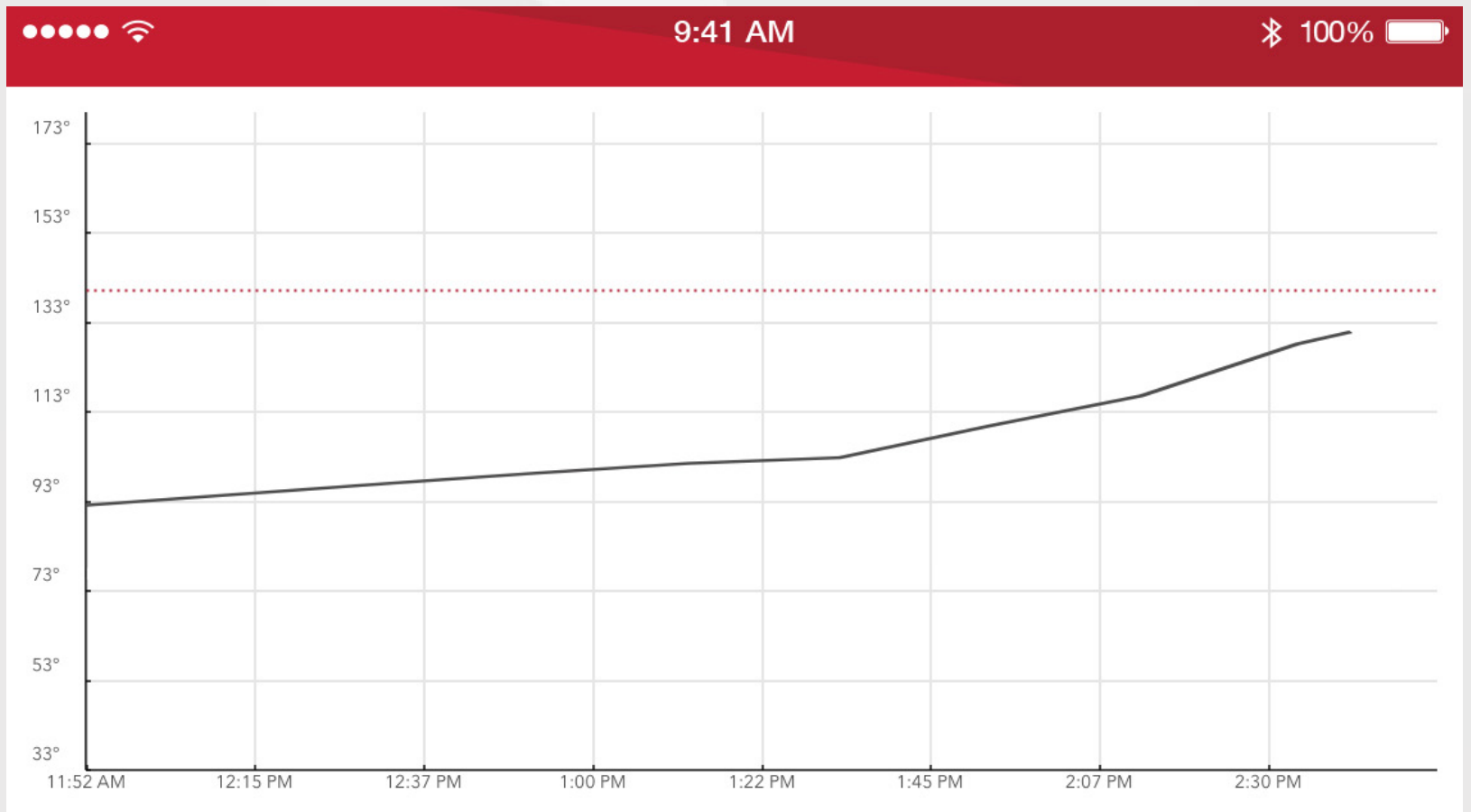
Device Dashboard



Graphing

Tapping the graph in the dashboard enlarges the graph to a full view. The graph can be scrolled to view data of longer cooking sessions. Tapping export will allow you to email your data.

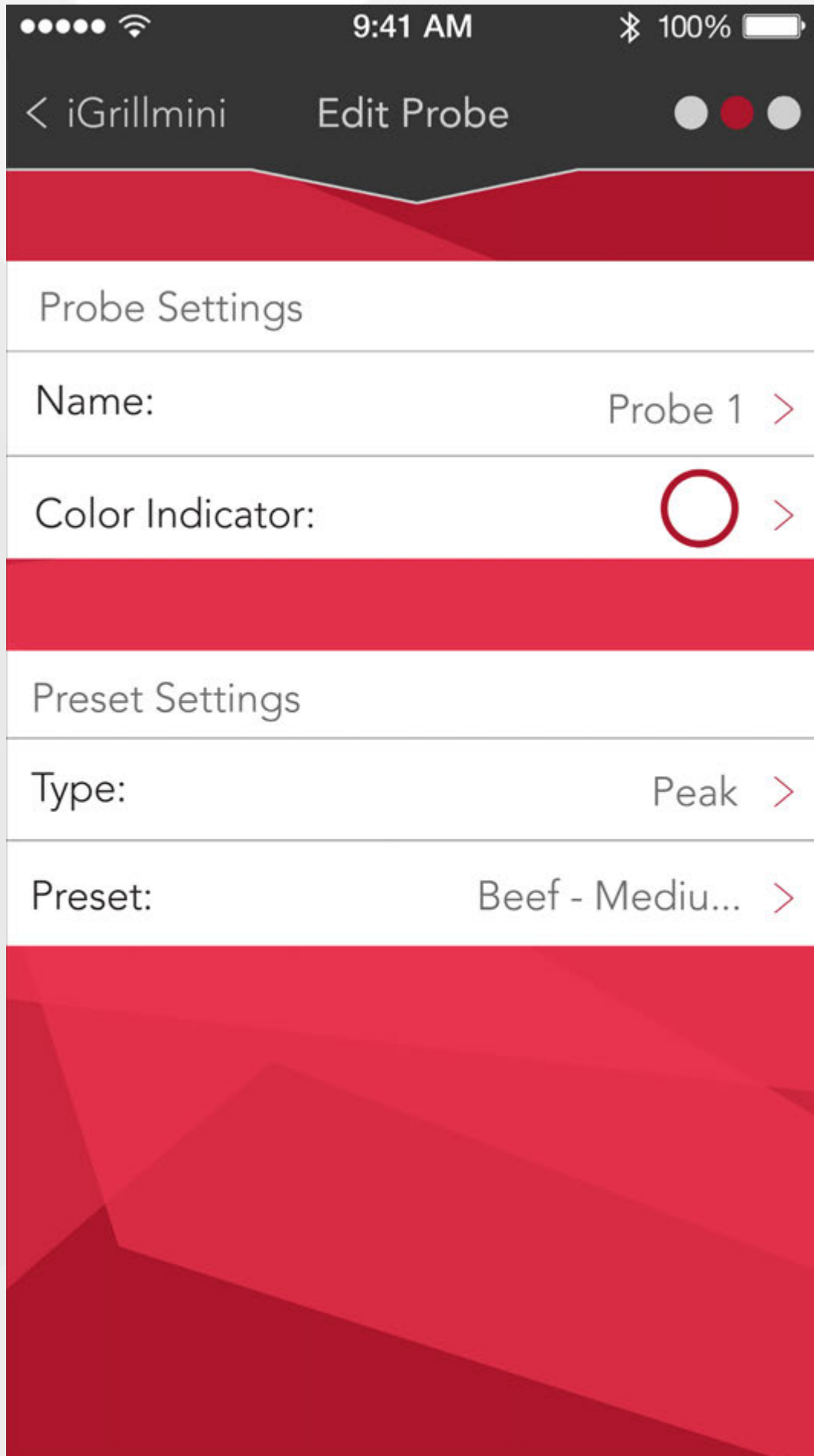
Device Dashboard



Landscape Graphing

While in the full view of the graph, turning your device horizontally changes the graph into landscape mode.

Edit Probe



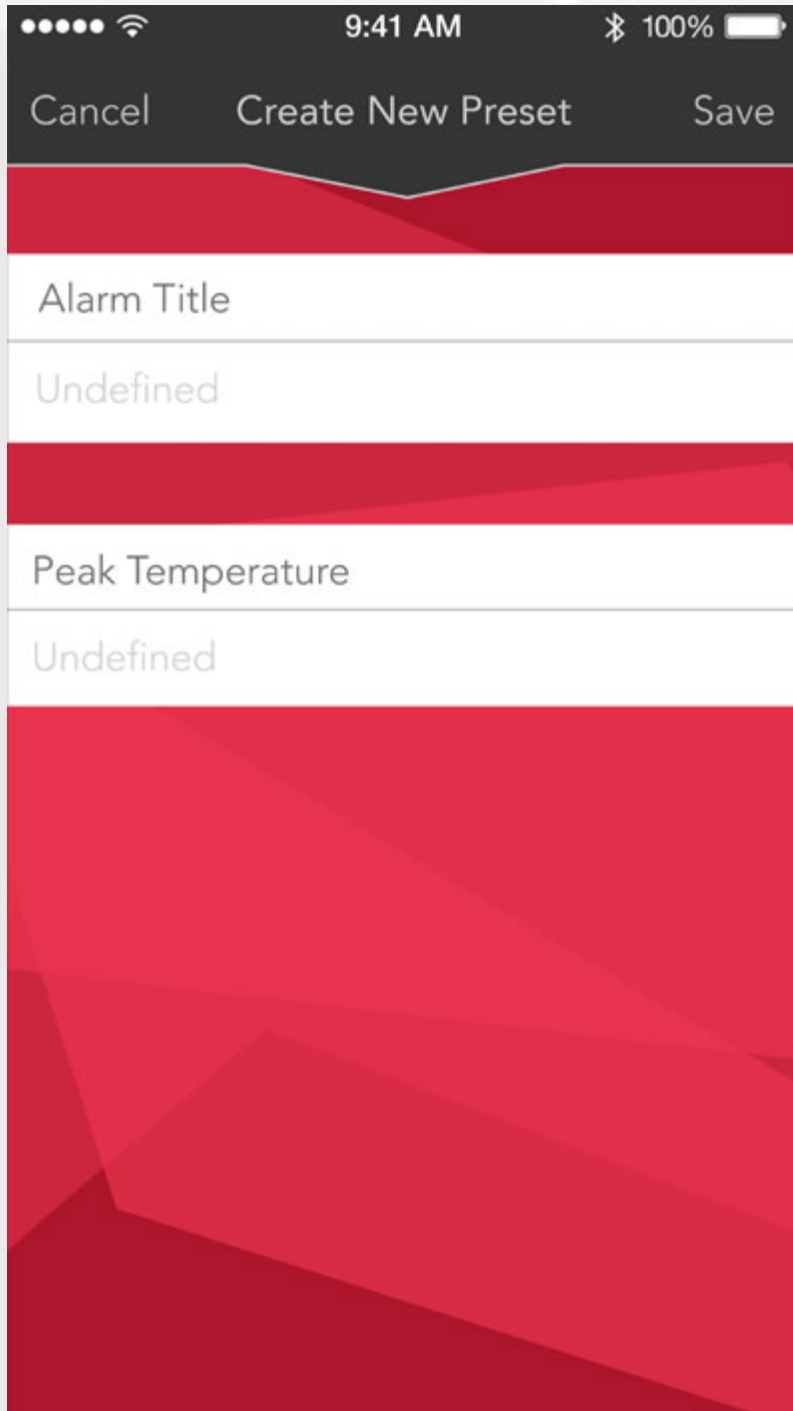
Edit the current settings for a particular probe including it's name, color indicator, type and preset.

Preset Settings



Utilize peak preset to receive an alert once your food reaches the desired temperature. Select a preset from the provided list or create your own.

Preset Settings



The screenshot shows a mobile application interface for creating a new preset. At the top, there is a status bar with signal strength, Wi-Fi, time (9:41 AM), Bluetooth, and 100% battery. Below the status bar is a dark header with three buttons: 'Cancel', 'Create New Preset', and 'Save'. The main content area has a red background with white text. It contains two input fields: 'Alarm Title' and 'Peak Temperature', both with 'Undefined' as a placeholder. The bottom of the screen is a large red area.

Create New Preset

To create a new preset, tap Create New under My Peak Presets. From here, you can name and set the temperature for your preset.

Edit Preset

Tap to the right of a preset from the Choose Preset page to edit the settings of that preset.

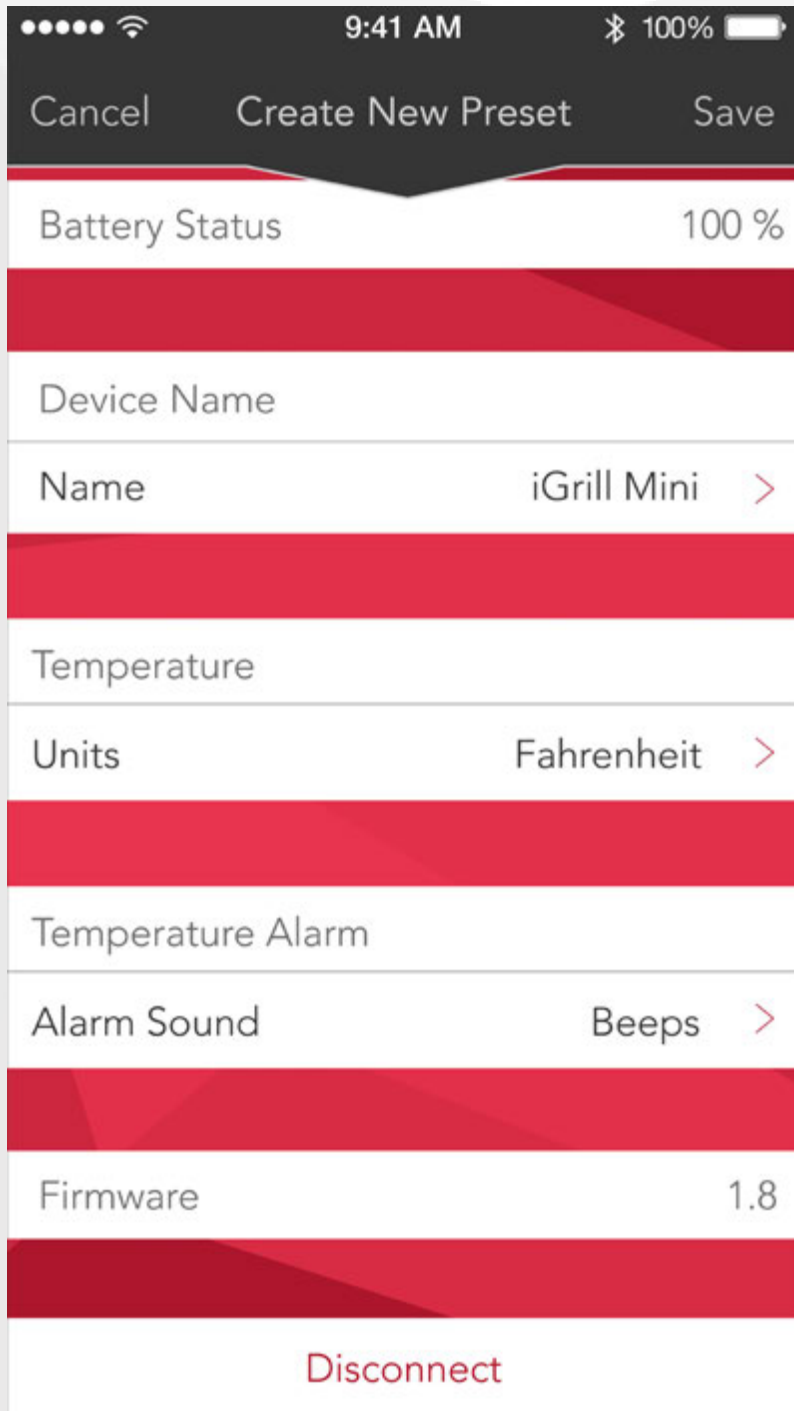
Preset Settings



Range Presets

Utilize range presets to receive alerts when your temperature goes above or below your desired temperature range. Create your own custom range or select one from the provided list.

Settings



Battery

This percentage tells you how much battery life is left on your device.

Device Name

Name your device to easily find it on the Connect Dashboard and the Device Manager.

Temperature Units

Change between Fahrenheit and Celsius.

Temperature Alarm

Choose from a list of tones for your alarm. You can also choose a song from your own iTunes Library.

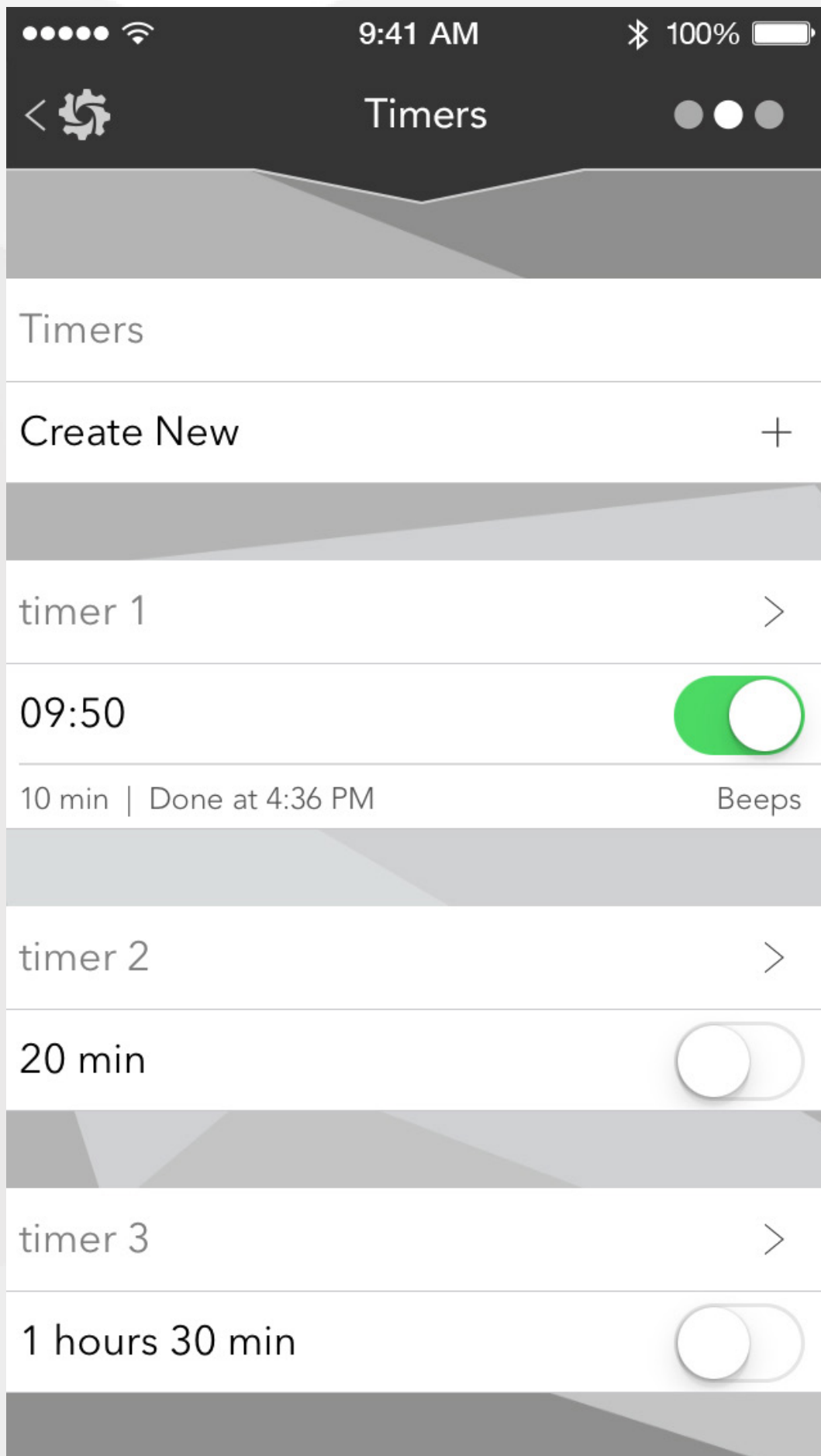
Firmware

View your device's firmware and update to the latest software, if available.

Disconnect

Disconnect from this device.

Timers



Utilize timers to receive alarms or reminders for any element of your cooking progress. Create new timers to save for future use. Turn timers on and off with the switch or tap to edit.

Timers

Cancel Create New Timer Save

Timer Title

Undefined

Timer Alert

Alarm Sound Beeps >

Timer Time

59

0

0 hours 1 min

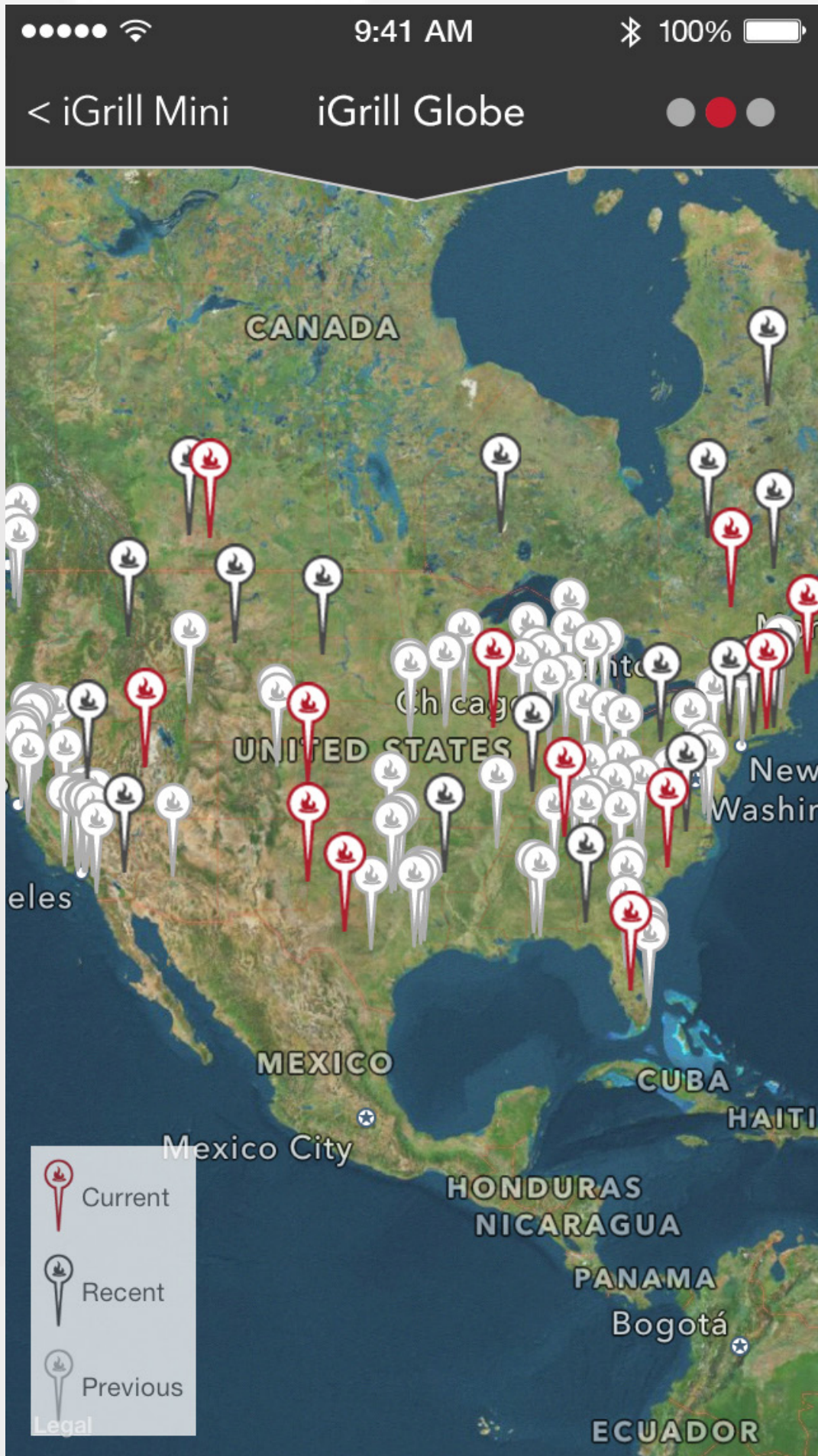
1 2

2 3

Create New Timer

When creating a new timer, you are prompted to enter a name, set the desired time and select an alert from a list of tones. You can also choose a song from your own iTunes Library.

Globe



Use the Globe to checkout what other users from all over the world have shared.

Recipes



The unmistakable full-bodied flavor of Jim Beam Black® meets the world-class tenderness of an Omaha Steaks Top Sirloin in this recipe for Bourbon Marinated Sirloins. Each succulent steak is infused with hints of honey, caramelized nut and warm oak notes that are accentuated by the distinctly rich tastes of barbecue sauce and Worcestershire sauce. Boldly flavored to perfection, this steak recipe is one you won't soon forget!

The iDevices Connected app offers exclusive recipes from our partners to help inspire your next culinary masterpiece.