User Guide

How to:

First things First (/user-guide/#step1)

Set up a new Bond – Connect the BOND to your home WIFI network (/user-guide/#step2)

Connect to a BOND that is already configured on your WIFI network (/user-guide/#step3)

Add a fan (/user-guide/#step4)

Move the BOND from one WIFI network to another (/user-guide/#step5)

Control your appliances with Amazon Echo (/user-guide/#step6)

How to interact with Alexa (/user-guide/#step7)

Set up a timer (/user-guide/#step8)

Set up schedule and comfort zones (/user-guide/#step9)

FCC Compliance Statement (https://bondhome.io/legal/fcc-compliance-statement/)

For more information and video instructions see our

1
Shares

1

First things First

Enter your Email

Join Team BOND!

☐ I want to participate in the product testing

The socket-outlet shall be installed near the equipment and shall be easily accessible

Set up a new Bond – Connect the BOND to your home WIFI network

a. Make sure you have a working wireless network

b. Plug the Bond to an outlet

1
Shares

1

c. The Light ring will be white while the BOND is in boot up mode

d. BOND light ring will flicker green when the BOND is ready to be used

BOND is launching - get notified!

First Name   Last Name

Enter your Email   Join Team BOND!

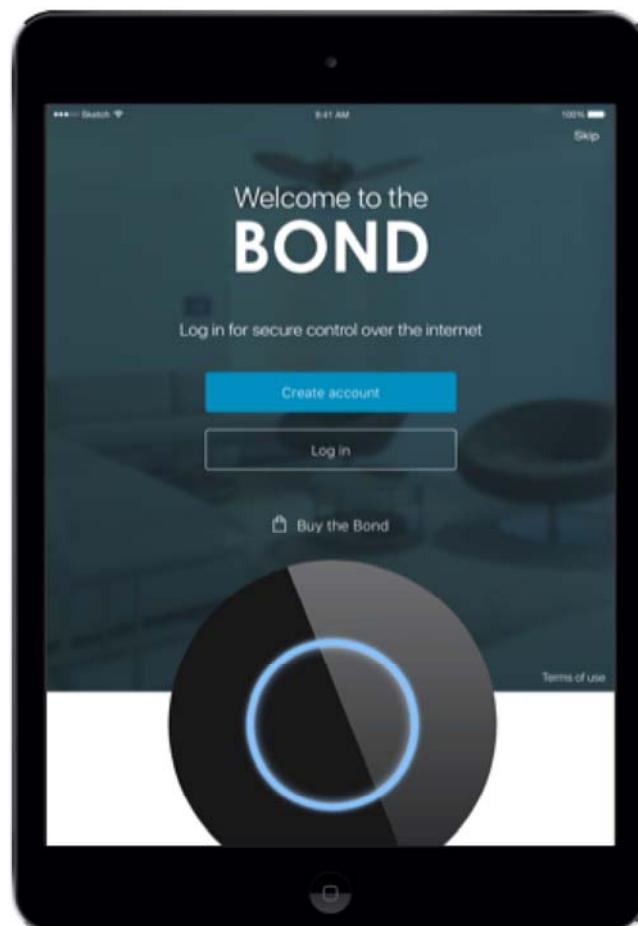☐ I want to participate in the product testing

e. Download BOND app at [app store URL]
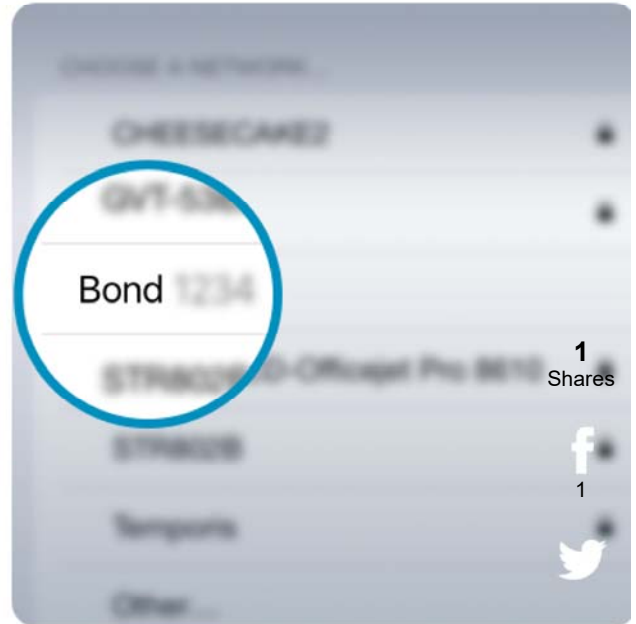
f. Open the BOND app.

1
Shares

1

i. Create an account if you want to control your appliances with Amazon Echo

ii. Just Skip account registration if you do not have an Amazon Echo – set up the BOND as stand alone
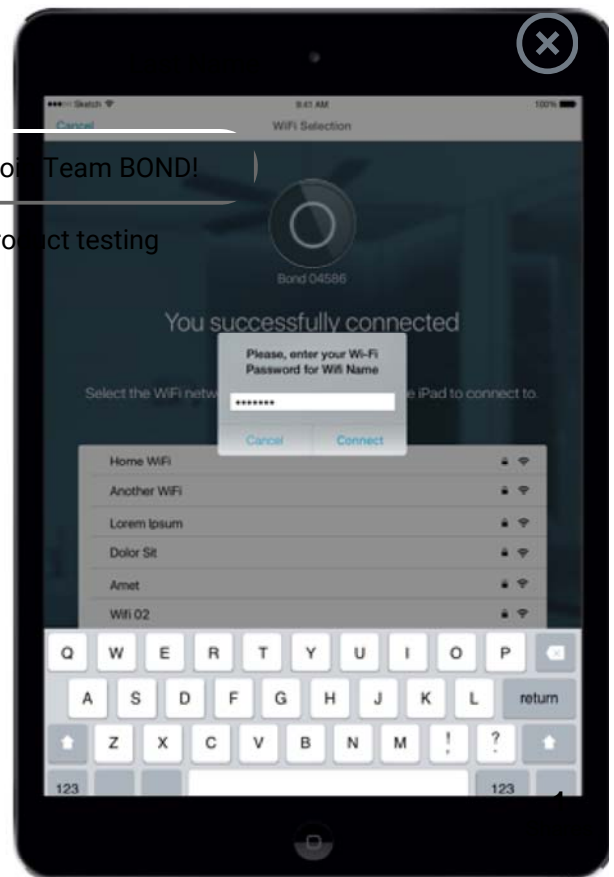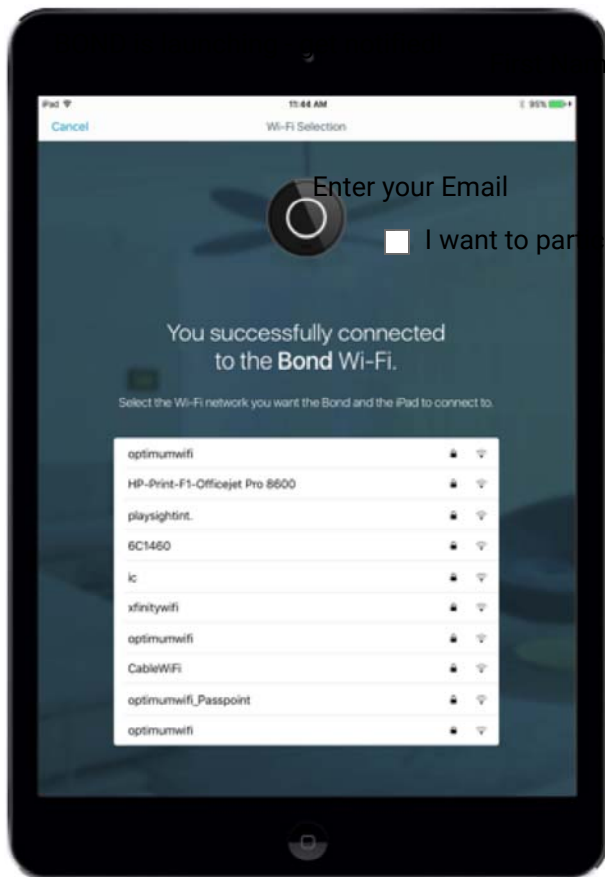
g. Choose set up a new BOND

h. Go to your iPad Settings, select Wi-Fi, and connect to the BOND network. It should be something like BOND 1X2Y3Z4.

i. Select your network you want the BOND to connect to and enter the network password.
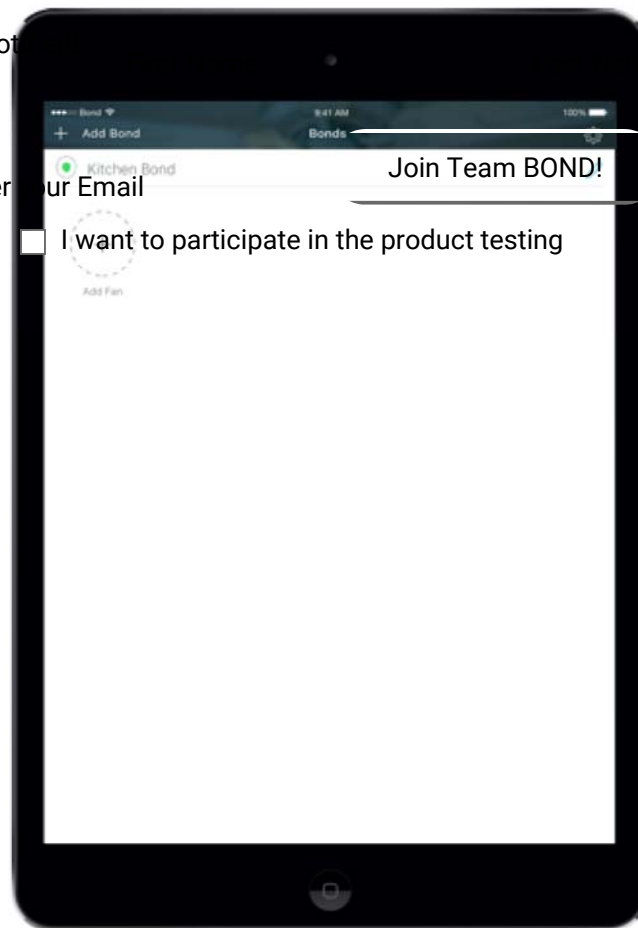
j. Once connected to your network the BOND light ring will turn blue

k. Choose from the list the location of the BOND

l. The BOND dash board is now available and you can start adding appliances

BOND is launching - get not   e   ⊗

                                        Enter ur Email

                                        □ I want to participate in the product testing

Connect to a BOND that is already configured on your WIFI network

a. This applies to a BOND that was already set up on your network – this means that the BOND is already familiar with the WIFI network you want to connect to it

b. Make sure your iPad/iPhone is connected to the WIFI network the BOND was or is connected to
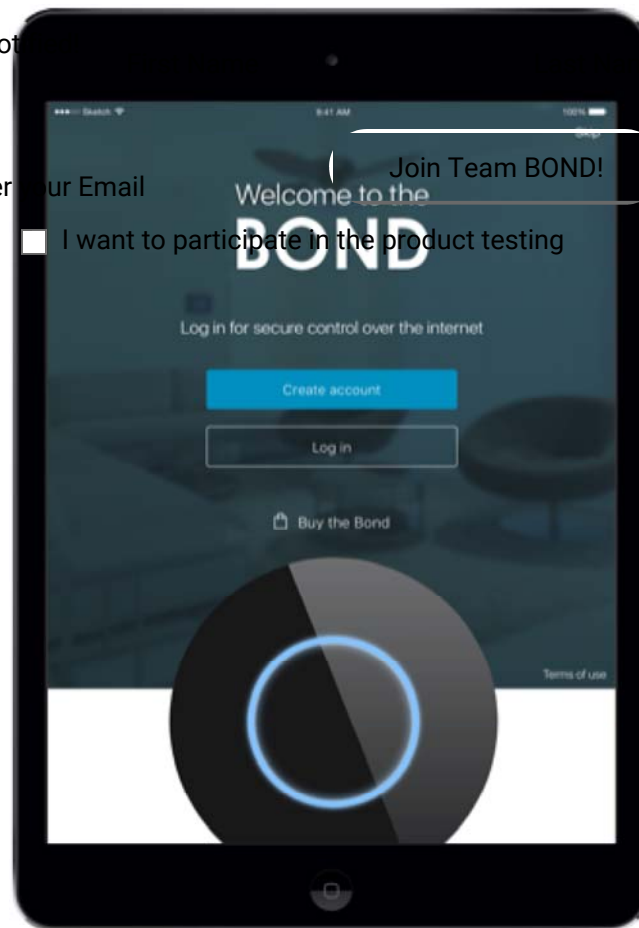
c. Open the App and hit " skip"

BOND is launching - get not   e

Enter ␣ur Email

☐ I want to participate in the product testing

Join Team BOND!

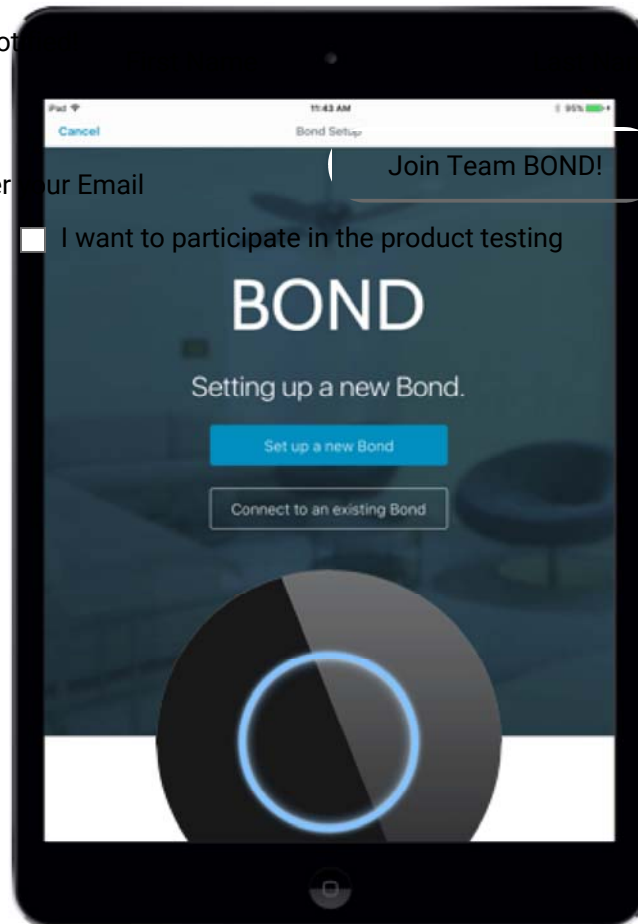d. In order to connect to the BOND choose "connect to an existing BOND"

Enter ...ur Email

Join Team BOND!

☐ I want to participate in the product testing

e. The iPad/iPhone will search the BOND on the network it is connected to and or˜ ˄
found present all the devices that were programmed onto the BOND

Add a fan

a. From the BOND dashboard choose " add Fan"

b. Choose the function/button that best represent the function of your remote to be
programmed into the BOND – speed 1 speed 2, Off , light on any will do.
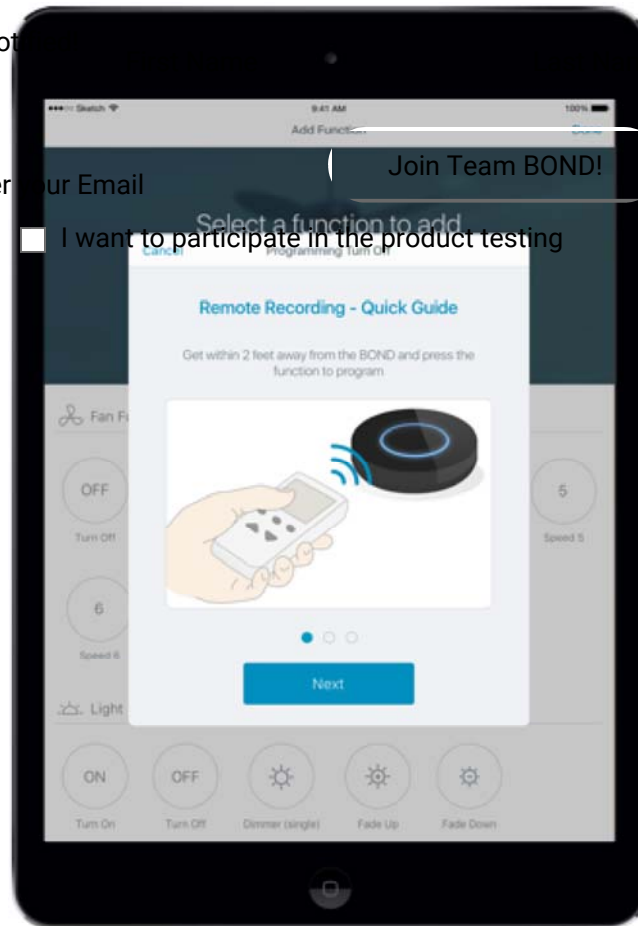
c. Start the scanning process on the App

d. Aim your remote at the BOND and PRESS and HOLD the function you want to record

e. The BOND blue light will flicker as it is scanning your remote:

    i. The BOND will start flickering faster once the signal of your remote is detected

    ii. keep pressing and holding the remote function you want to program as long as the blue light is flickering

f. When your remote signal was recorded the BOND light will change to GREEN for two seconds to signal successful recording and then go back to solid blue

g. Almost done:

    i. If we found your remote in our database – no more work on your part…. Test it

and approve that it is working for you.

ii. If your remote is special you will have to repeat the recording process for each function on your remote.

h. Once you are done verifying the programming hit the "done" and just enjoy the breeze.

Move the BOND from one WIFI network to another

a. In order to move the BOND from an existing wifi network to another wifi network the BOND needs to be reset to "Access Point" mode

b. In order to reset the BOND to an access point mode the Reset button needs to be pressed and held for at least 3 seconds until the BLUE light turns to flashing GREEN

c. Once the BOND light is flashing GREEN release the RESET button.

d. Pressing the RESET button for more than 8 seconds will trigger a factory RESET which in addition to deleting the network information will delete the BOND database/Memory – all the reprogrammed remotes

e. To initiate the factory RESET press on the RESET button for more than 8 seconds and until the Light is blinking WHITE
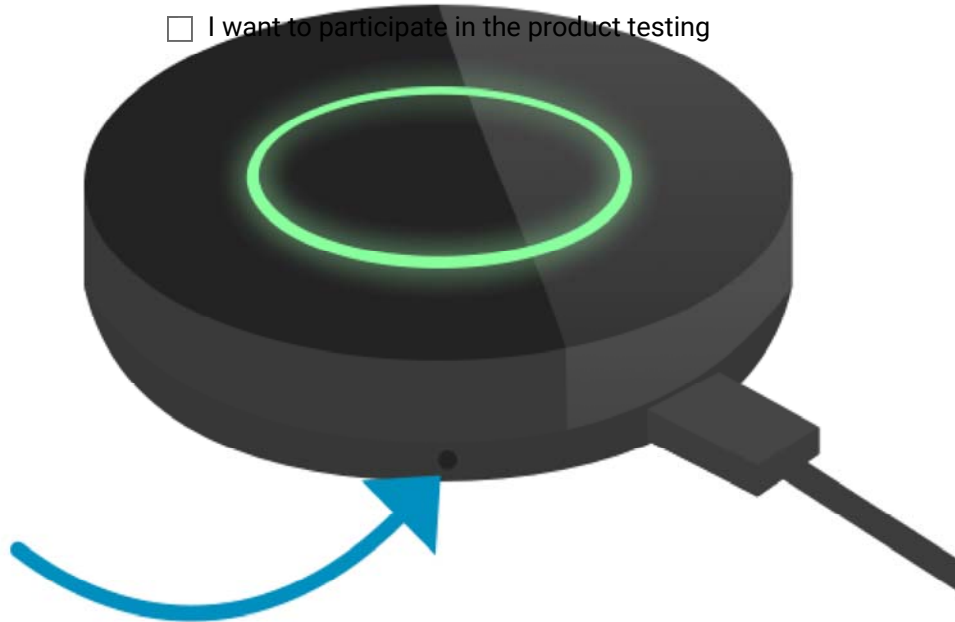
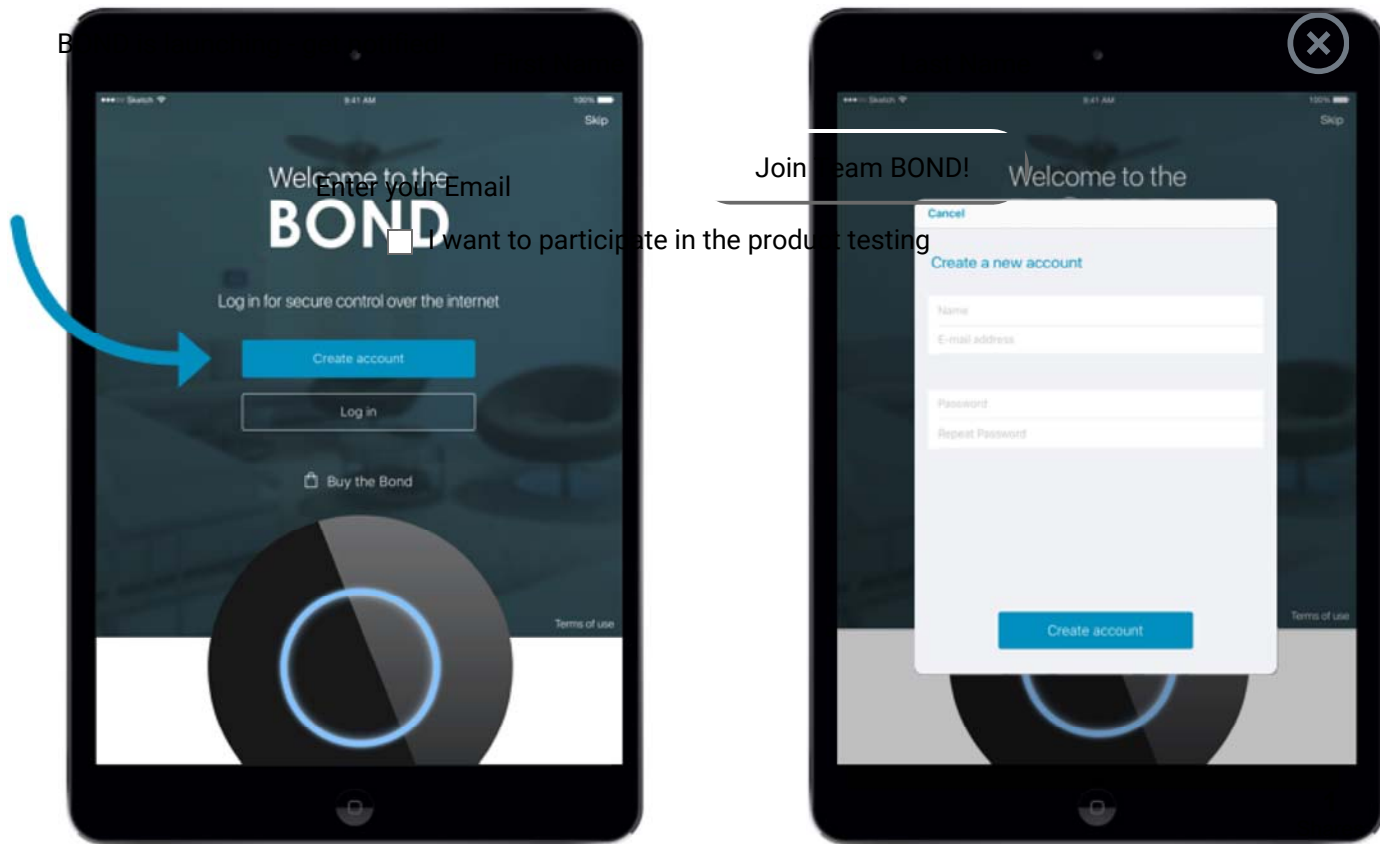BOND is launching - get notified!   First Name   Last Name   ⊗

1
Shares

1

Control your appliances with Amazon Echo

a. In order to connect Alexa and BOND you need to create a user name in the BOND app and associated it to your Alexa account. If you already have a BOND account, go to step c.

B

Welcome to the

BOND

Log in for secure control over the internet

Enter your Email

I want to participate in the product testing

Join Team BOND!

Create account

Log in

Buy the Bond

Terms of use

Skip

Welcome to the

Cancel

Create a new account

Name

E-mail address

Password

Repeat Password

Create account

Terms of use

Skip

b. In the intro screen create a user name and password.

B

Enter your Email

Join Team BOND!

☐ I want to participate in the product testing
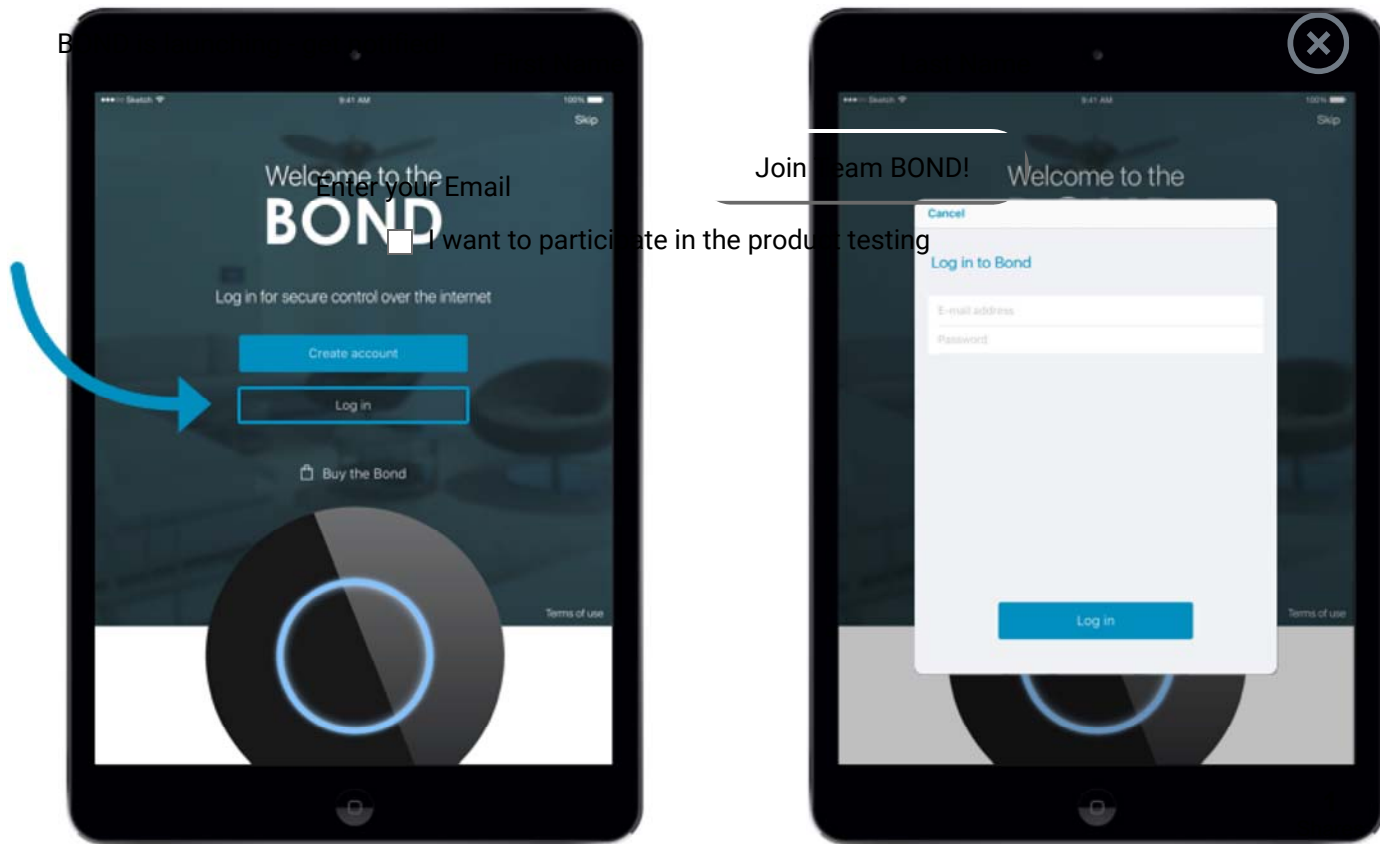
c. You can also create a user ID or sign in from the BOND dash board.

Enter ⋯ur Email

☐ I want to participate in the product testing
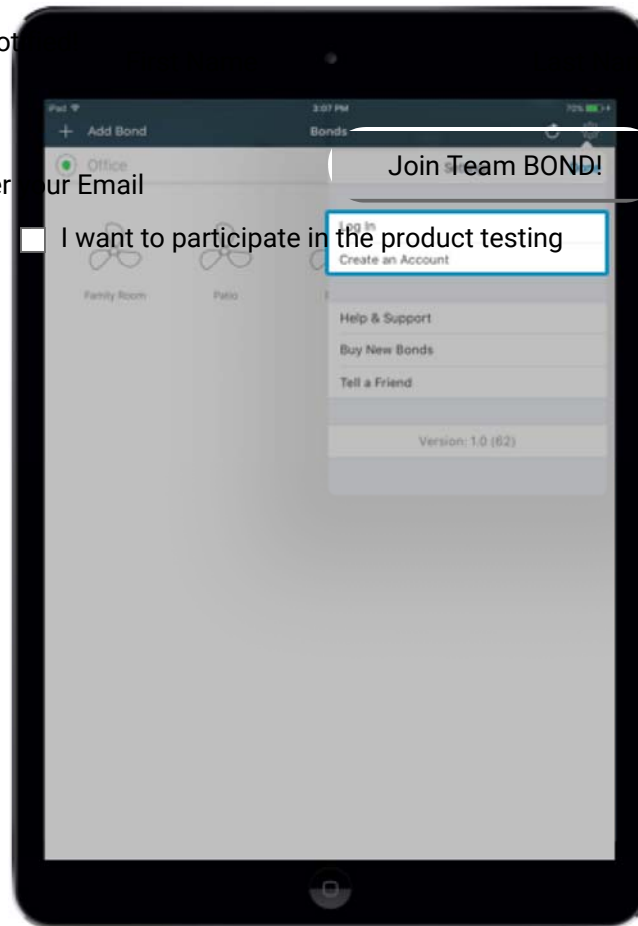
d. Once a user name and password is created go to the Alexa app and chose "skills".e. In skills choose the BOND skill and enter your BOND user and password to authenticate the BOND.

How to interact with Alexa

Example A:

Alexa, Tell **HOME BOND** *to turn the* **OFFICE FAN** *to* **SPEED 1**

Example B:

Alexa: Ask **HOME BOND** *to set the* **OFFICE FAN** *to* **LIGHT TOGGLE**

Example C:*Alexa: Ask* **HOME BOND** *to set the* **KITCHEN FAN** *to* **POWER OFF**

Set up a timer

a. On the Fan dash board, click on the timer icon.

b. Select the Fan function you would like to trigger with the timer – speed 1 , OFF , Light etc
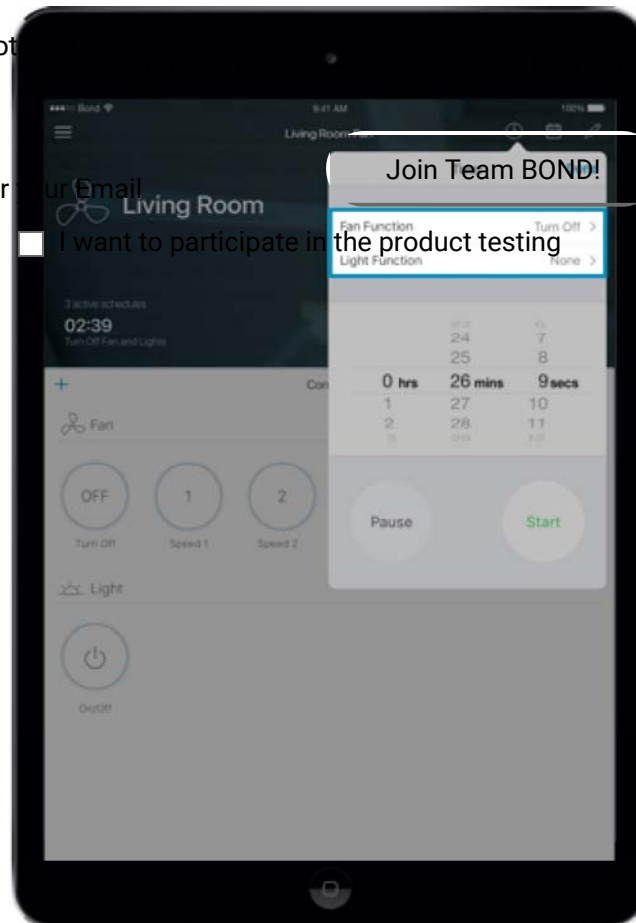
c. Select the time for the functions to be triggered.
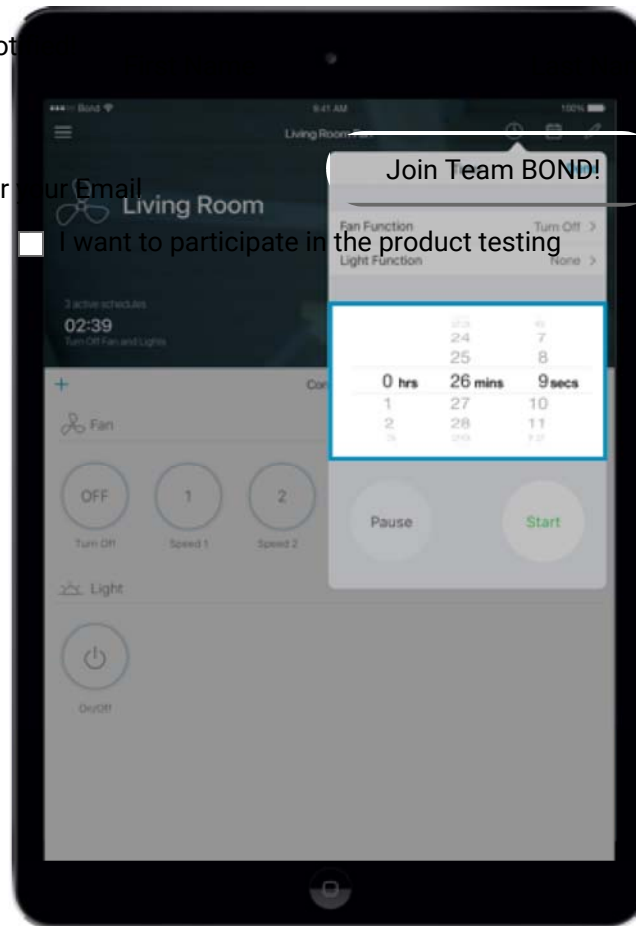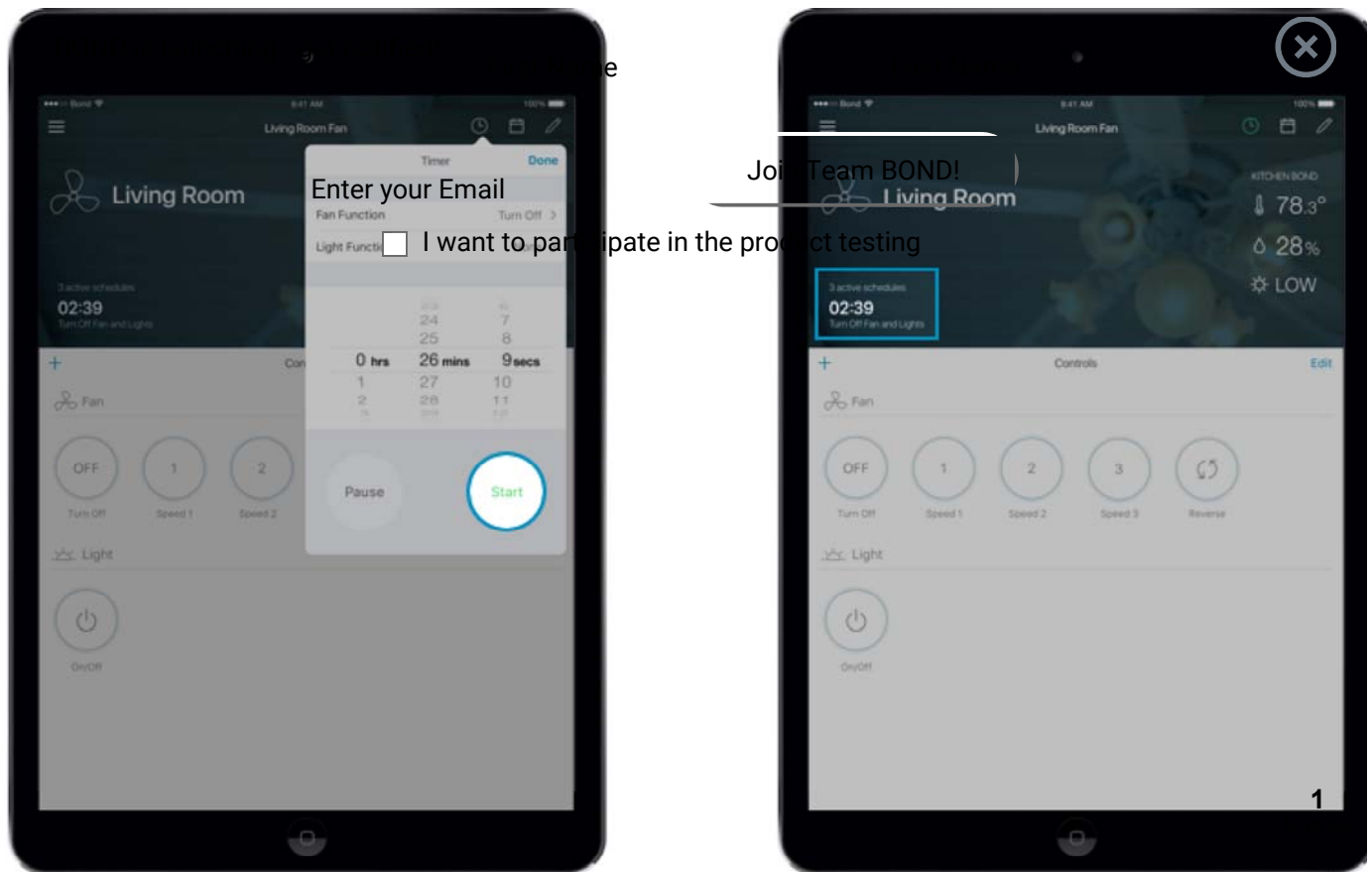
d. Once everything is set, click on Start, and the countdown will begin. You can continue using the BOND app, the timer will still be running in the background. The countdown will also be shown at the Fan dash board.
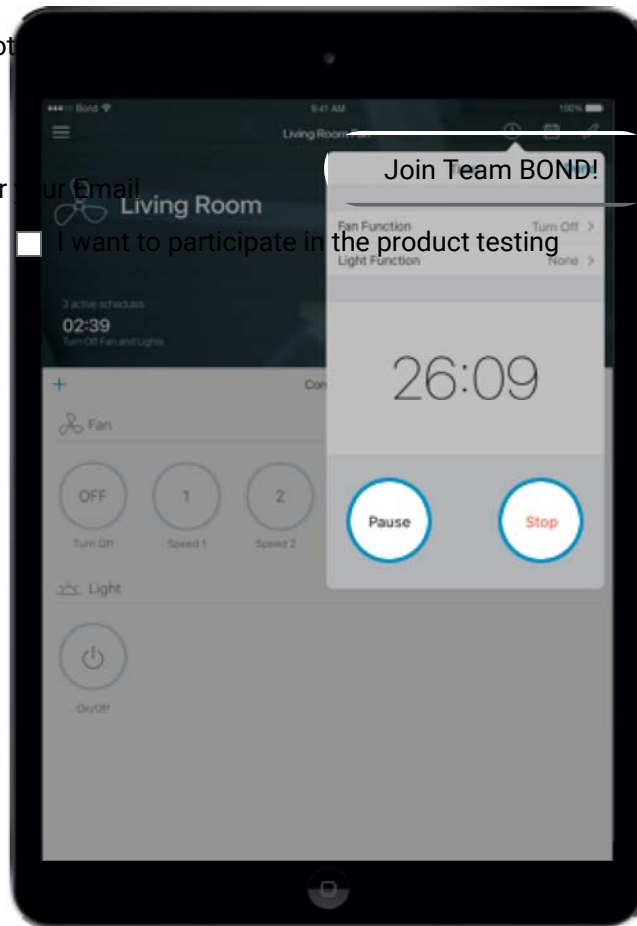
Living Room Fan

Timer   Done

Fan Function   Turn Off >

Light Functi...

0 hrs   26 mins   9 secs

Pause   Start

Living Room

3 active schedules
02:39
Turn Off Fan and Lights

Fan

OFF   1   2

Turn Off   Speed 1   Speed 2

Light

On/Off

Living Room Fan

KITCHEN BOND
78.3°
28%
LOW

Living Room

3 active schedules
02:39
Turn Off Fan and Lights

Controls   Edit

Fan

OFF   1   2   3   ↻

Turn Off   Speed 1   Speed 2   Speed 3   Reverse

Light

On/Off

1

1

e. You can pause or stop a timer at anytime.

Set up schedule and comfort zones

a. On the Fan dash board screen, click on the calendar icon.

Join Team BOND!

b. A calendar will open with a week schedule

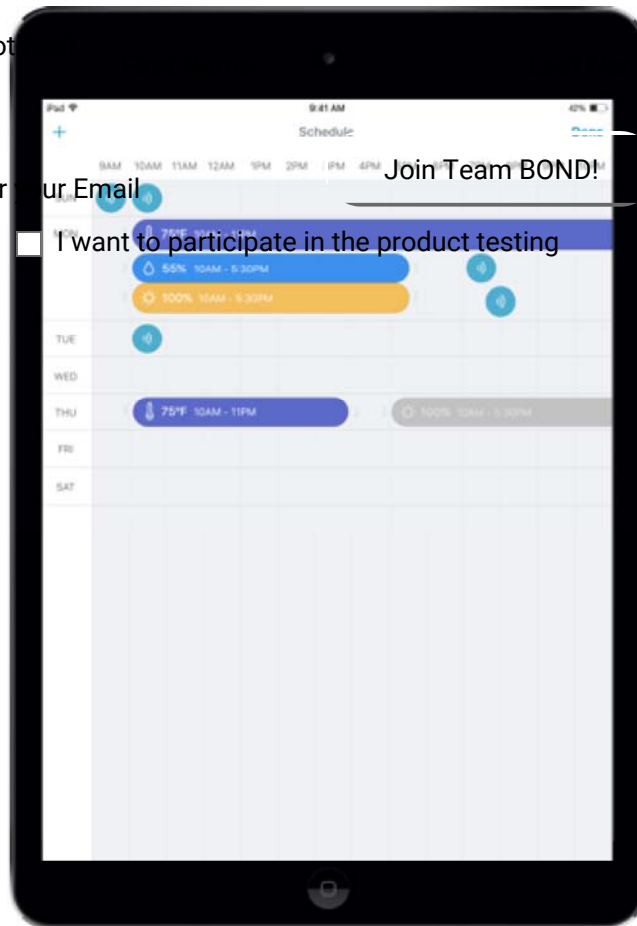BOND is launching - get not...   ...e   ⊗

Enter ...ur Email   Join Team BOND!

☐ I want to participate in the product testing

Pad ◈   9:41 AM   42% ◼
+   Schedule   Done
9AM 10AM 11AM 12AM 1PM 2PM 1PM 4PM

1
Shares

1

c. Press over a calendar time slot to create a new event , you can also tap the "+" button. A popover will appear with the settings setup
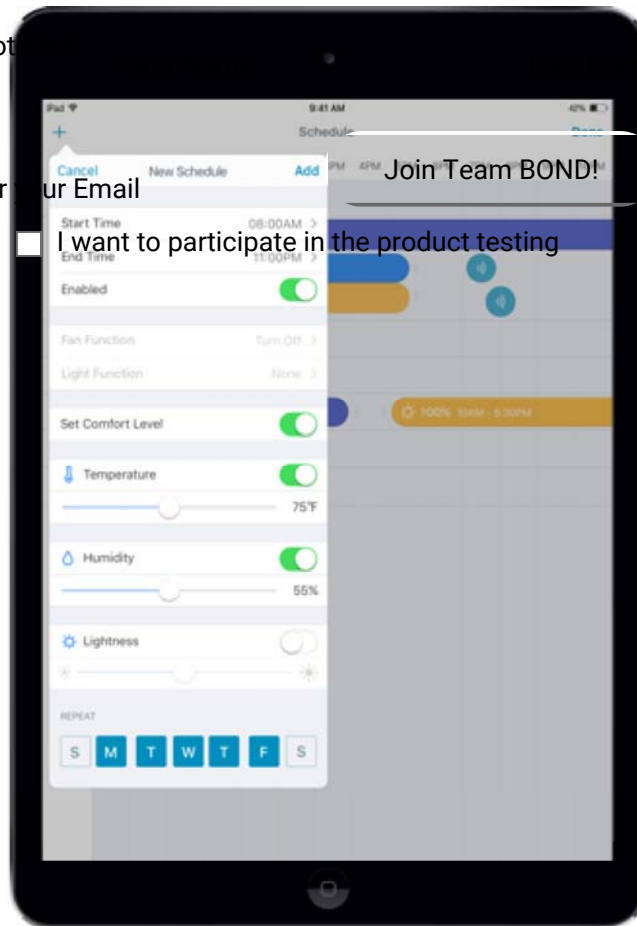
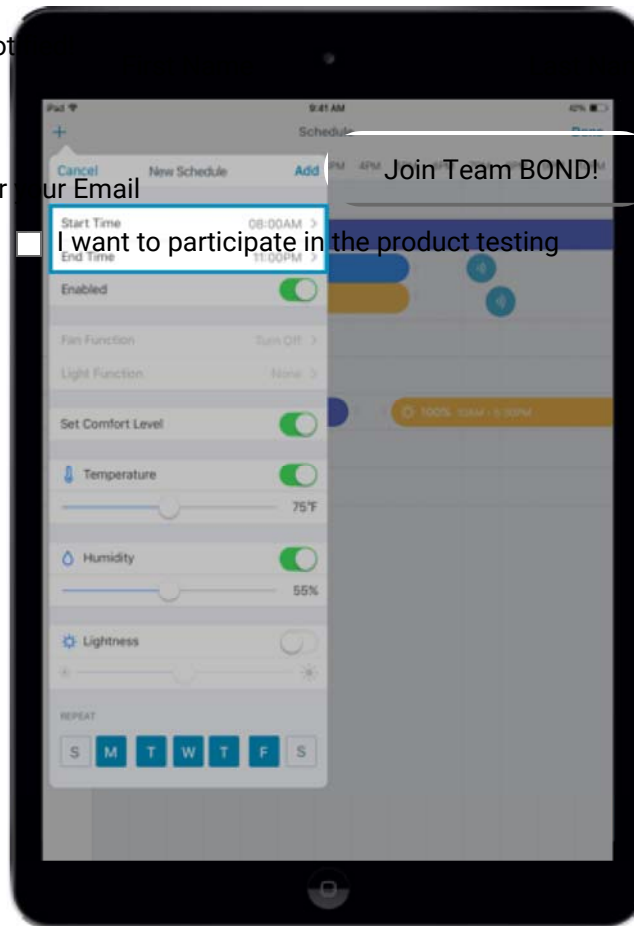BOND is launching - get not... ...e

Enter ...ur Email

I want to participate in the product testing

Join Team BOND!

d. A Calendar event must have a Start Time and End Time
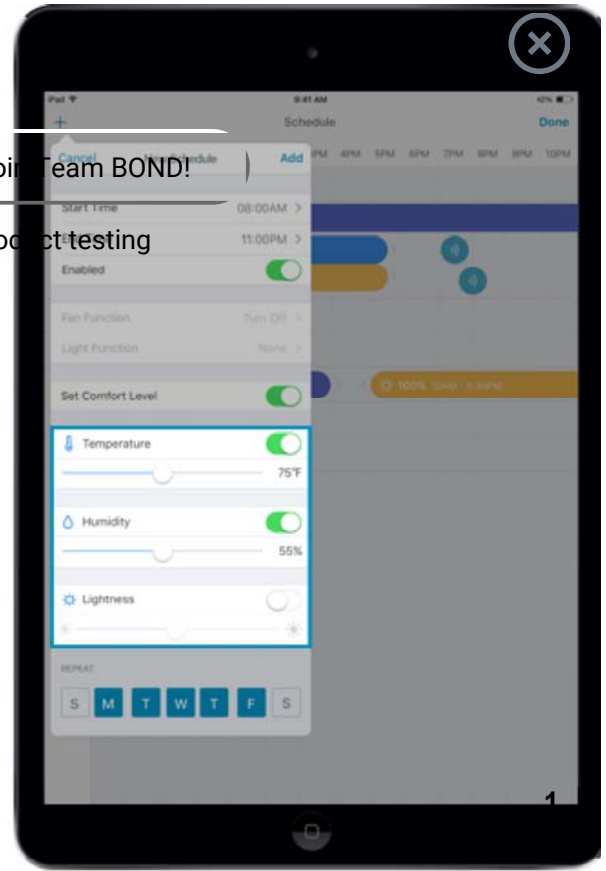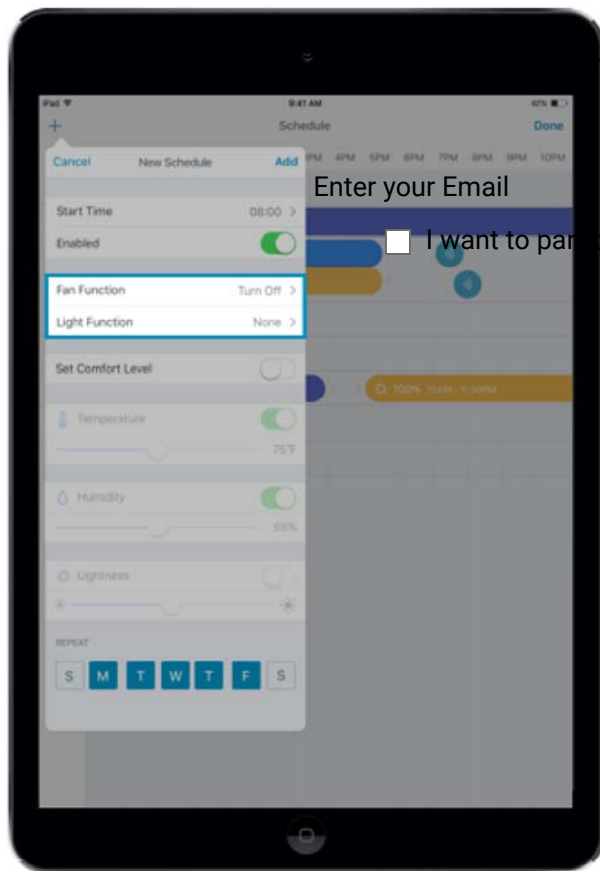
e. Calendar event can have a Fan Function defined (speed, light etc) OR Temperature and Humidity settings

f. By selecting target Temperature or target Humidity the BOND will operate your fan until the temperature and humidity settings are metg. An Event can be repeated over the week days by selecting which days it will be repeated.
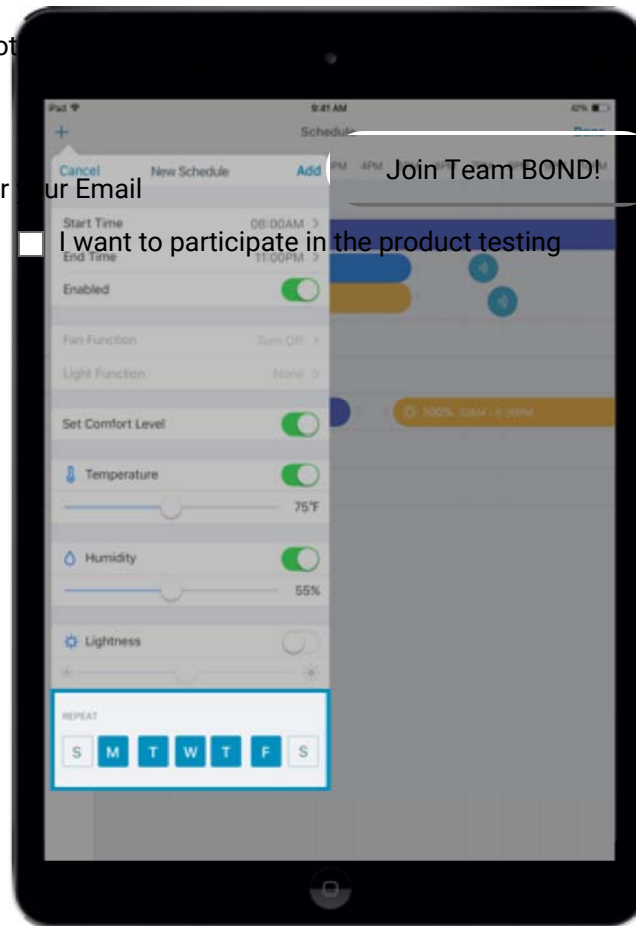
User Manual and User Information for Part 15 Devices

This Device has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation.

This Device meets the FCC Radio Frequency Emission Guidelines and is certified with the FCC as the FCC ID number found on the back of the Device. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

About Olibra

Olibra develops technologies designed to connect traditional remote-controlled household devices to the smart home. Their flagship product, the BOND, is the first to enable the inclusion of RF remote-controlled devices into the connected home ecosystem.

Contact Us

1
Shares

Address
45 Legion Dr Cresskill, NJ 07626.

1

Email us:

customerservice@bondhome.io (mailto: customerservice@olibra.io)

PRE-ORDER $99

(https://bondhome.io/product/bond-home/)

Download on the App Store

ANDROID APP ON Google Play

User Guide (https://bondhome.io/user-guide/)

BOND is launching - get notified!

First Name   Last Name

Legal (https://bondhome.io/legal/)

Privacy Policy (https://bondhome.io/privacy-policy/)   Join Team BOND!

Enter your Email

FCC Compliance Statement (https://bondhome.io/legal/fcc-compliance-statement/)
I want to participate in the product testing

1
Shares

1