



DESIGNERS FOUNTAIN®

# WIZ APP



**SETUP  
INSTRUCTIONS**

# SETTING UP THE WIZ APP



## Before you start:

- Connect your phone/tablet to a 2.4GHz Wi-Fi network.
- Ensure that your desired device and lighting fixture are within range of the same Wi-Fi network.
- Check that the phone/tablet has a strong Wi-Fi signal.



**Note:** These instructions are formatted using the Android version of the Wiz app. While functionally identical to the iOS version, structural differences may cause confusion.

For help with Wiz iOS, and more, visit:

<https://www.wizconnected.com/en-US/consumer/support/>



**Note:** Do not use a dimmer switch with a Wiz Connected Lighting fixture. Only use a regular on/off switch to operate the lamp.

## 1 DOWNLOADING THE APP

- Download the Wiz app from the App Store or the Play Store, or scan the QR code to the right with your phone



## 2 CREATING A NEW HOME

A fresh new home for your WIZ devices.  
Please give it a name.

My Home

Create Home **Fig. 1**

- Open the app. You will be prompted to enter a name for your new home. Enter a name and select "Create Home." **[Fig. 1]**

- Next, you will be prompted to add a room. Select "Add Room," and follow the onscreen prompts to select a room type and name. **[Fig. 2]**
- You can always go back later to change your room settings, or add a new room.



Let's create a WIZ home.

Add room

**Fig. 2**

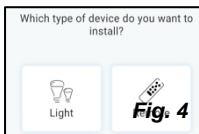
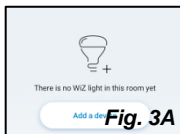
# CONNECTING YOUR FIXTURE

## 1 PAIRING YOUR DEVICE



**Note:** To make pairing easier for bluetooth capable lamps, keep bluetooth activated on your phone during setup.

- Once you've created a room, you will be prompted to connect your device. Select "Add a Device" from the home menu. [Fig. 3A]
- If a pop-up appears [Fig. 3B], follow the Bluetooth pairing steps below.

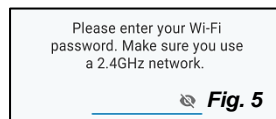


### Bluetooth Pairing


- Some fixtures are able to pair to the Wiz app via bluetooth. If your fixture is bluetooth enabled, a pop-up will appear [Fig. 3B].
- Press the "+" button, and follow the onscreen instructions to pair your fixture.
- If the pop-up does not appear, continue on to the next step.

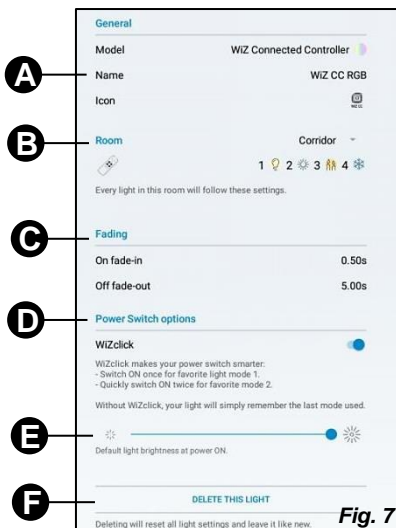


- Choose "Light," [Fig. 4] and enter your Wi-Fi password (if required.) [Fig. 5]
- Following the onscreen instructions, power your light off and on, then, press "Start" to begin pairing
- When the app connects to your light, a representative icon will appear on screen. Press "finish." [Fig. 6]



## 2 SETTING UP THE LIGHT

- Your light is now connected to the Wiz app.
- Press the settings button  located on the right of the screen, above the "Brightness and Warmth" sliders. [Fig. 8] (see next page).
- From this menu [Fig. 7], you can:
  - A. Rename your light. (to optimize virtual assistant functionality, keep the name simple and short)
  - B. Change room settings.
  - C. Set Fade in/out.
  - D. Setup Power Switch.
  - E. Adjust default brightness
  - F. Delete the light.
- Setup your device as desired, then proceed to the next page for information on how to control your device.

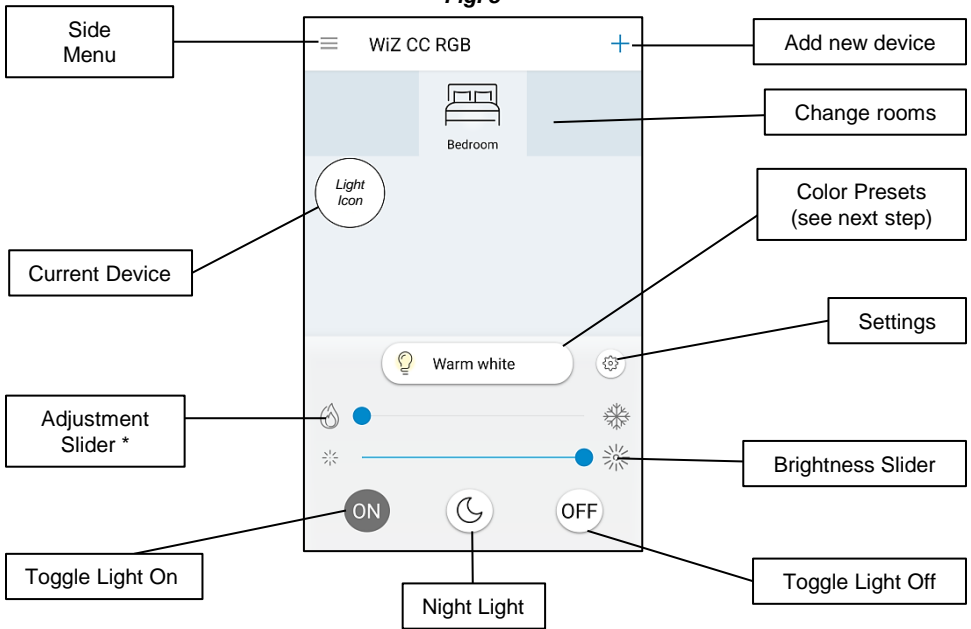


# CONTROLLING YOUR DEVICE

## 1 MAIN MENU

- Your installation's main features can be accessed through the main menu.
- See **Fig. 8** for a breakdown of the main menu and its various uses.

**Fig. 8**



**Note\*:** The adjustment slider controls the parameters for whichever setting is currently selected. If the slider displays the "flame and snowflake" images, it can be used to adjust the warmth of the light (from soft white to daylight). If the slider displays the "tortoise and hare" images, it can be used to control the speed of the strobe.

**Need help connecting to Alexa, Google Assistant, Siri, or other smart assistants?**

Visit:

<https://www.wizconnected.com/en-US/consumer/support/>  
for more information.

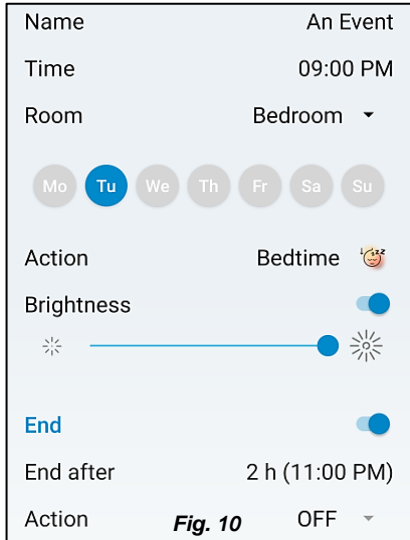
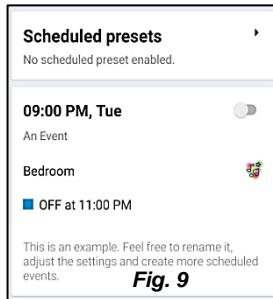
# CONTROLLING YOUR DEVICE (CONT'D)

## 2 COLOR PRESETS

- Press the “Color Presets” button. [Fig. 8] to access the Color Presets menu.
- From here you can change the light's:
  - Warmth
  - Simple Presets (static color presets designed for specific situations)
  - Dynamic Presets (changing colors based on various situations)
  - Custom color, and more.
- More options are available, for more information, visit:  
<https://www.wizconnected.com/en-US/consumer/support/>

## 3 SCHEDULES

- Access the “Schedule” tab by opening the side menu. (Fig. 8)
- Choose a Preset, or select the blank event to edit your own schedule. (Fig. 9)

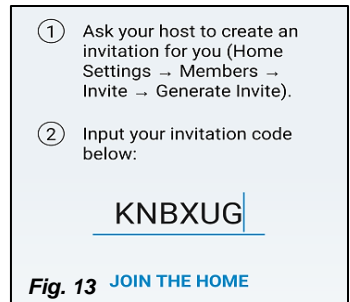
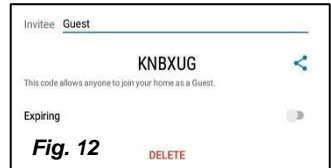
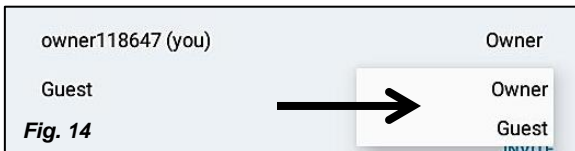
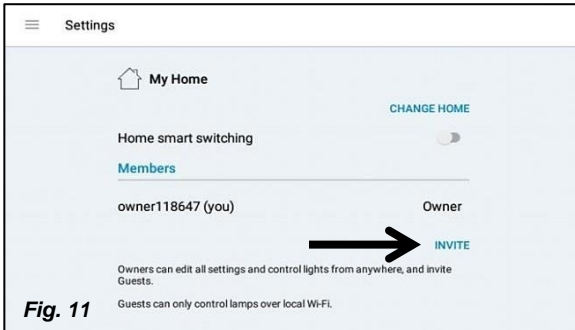


- Once opened, the blank event (Fig. 10) can be customized to your specifications: rename it, change the recurring time, date and room, set the desired light action, change the brightness and tweak the “End” settings to your liking.
- When finished, press the “Create Event” button to publish and use your new event.

# CONTROLLING YOUR DEVICE (CONT'D)

## 4 SHARING YOUR HOME

- To add guest users to your home, access the “Settings” tab from the side menu. [Fig. 11]
- Under “Invitations” press “Invite” to add guests to your home. [Fig. 11] You will receive a code. Press the share button next to the code to share it with the Guest. [Fig. 12]
- In the Guest's app, enter the settings menu and press “Join Home,” and enter the provided code. [Fig. 13]
- To upgrade a guest to an owner, click their name under the “Invitations” tab, and change their role from “Guest” to “Owner.” [Fig. 14]



**Need help? Want to explore more features?**

Visit:

<https://www.wizconnected.com/en-US/consumer/support/>

For more in depth instructions, troubleshooting, and more features.

To receive customer support in the app, press the support tab in the side menu.

# NOTICE

## FCC STATEMENT

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. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communication. However, there is no guarantee that interference can be determined by turning the equipment off and on. The user is encouraged to try to correct the interface by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

## RF EXPOSURE STATEMENT

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This is operated with a minimum distance of 20cm between the radiator and any part of your body.

This equipment meets the exemption from the routine evaluation limits in section 2.5 of RSS-102. It should be installed and operated with a minimum distance of 20 cm between the radiator and any part of your body.

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