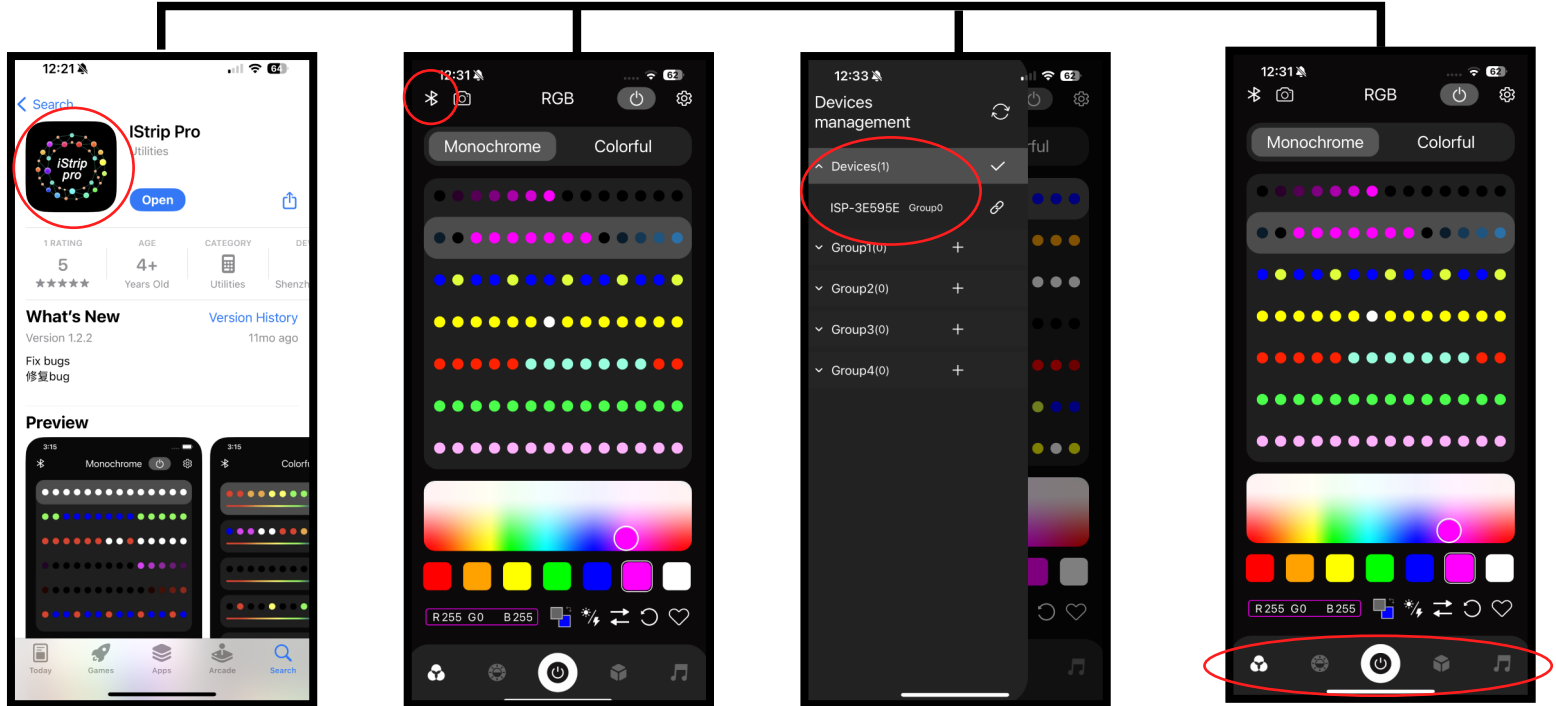


OPERATION INSTRUCTIONS

The outer casing of this product is water resistant but do not soak in water or drench directly. Too much rain and dust can damage the circuits inside of the battery case. If water enters for any reason, immediately turn off the power, dry casing as much as possible, and use a blow dryer on low heat setting to remove any remaining moisture from the battery before powering on or putting the item away. To charge, simply slide the cover of the charging port and use the included USB charging cable. Over time the battery life will decrease, to extend your batteries life as long as possible you should try to use the battery at least once a month.



1. Download Mini iStrip Pro APP in the Apple or Android store.

2. Make sure your bluetooth settings on your phone are turned on and that you are not connected to any other devices.

1. Turn on your battery by pressing the raised button on the center of the battery casing. Press the button and hold for 3 seconds to turn off or on the strap. There is also a side slider that can be used to turn off or on the battery. The slider must be in the on position to utilize the push button turn on and off feature.

2. Turn on iStrip Pro APP on your mobile device.

4. You should see the screen above. Click the bluetooth icon in the upper left corner of the device to connect your device to the APP.

1. Your unique device code should appear and look similar to the example above.

2. Please select your device from the list to connect to strap. The strap should blink to indicate that it is now connected to your mobile device.

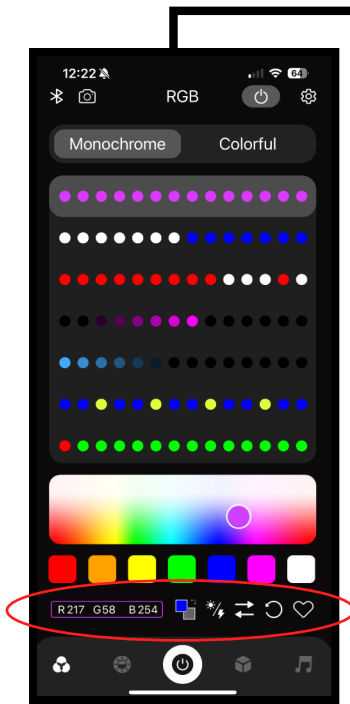
3. You have now connected your phone with the strap and can begin using the APP.

4. In this area you can connect multiple devices and group up to 4 separate groups together so you can control them simultaneously

1. From the main APP interface you can navigate the different programs including :

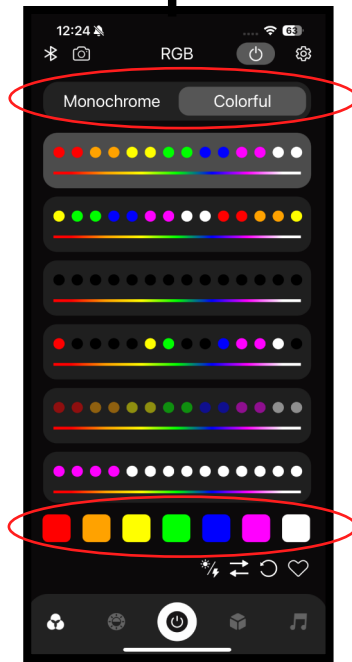
■ MAIN MENU
■ FLASHLIGHT-
■ POWER SWITCH-
■ SCENES-
■ SOUND REACTIVE-

2. The APP features can be explored using the main menu to navigate between the different interfaces

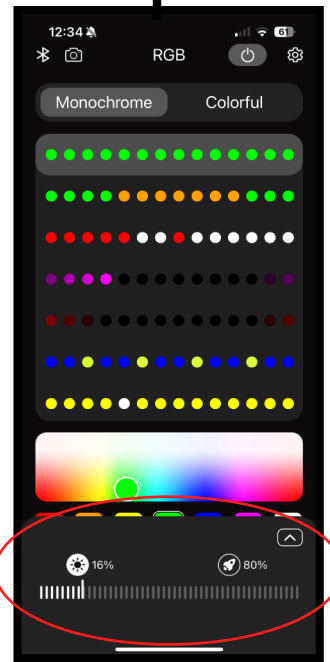


1. When on the main app interface, you can use the quick icon keys to make adjustments to the lighting:

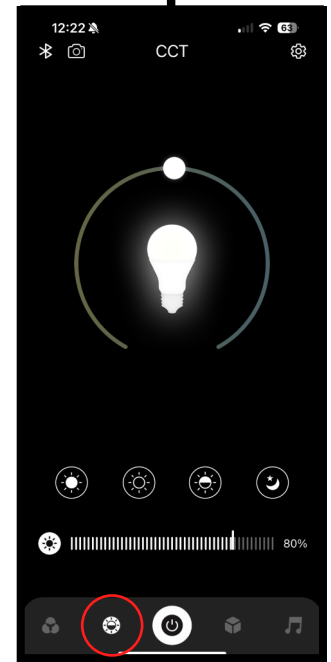
- COLOR SELECTOR
- BRIGHTNESS
- FLIP COLOR
- RETURN OR PREVIOUS COLOR
- SAVE AS FAVORITE



1. The main app interface features prebuilt in animations and you can toggle between monochrome and colorful to see the different options. You can scroll through them by swiping up on the animations
2. You can also adjust the animations and specify general colors by selecting from pre-loaded colors




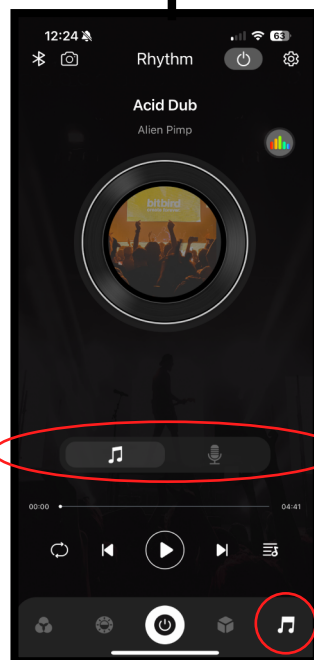
1. **BRIGHTNESS CONTROL** - When you select this button, it allows you to adjust the brightness of the harness using the slider bar. This feature is very helpful as light can be very bright in enclosed spaces so you will want it to be turned down.



1. **FASHLIGHT MODE** - This mode allows you to use the device as a flashlight. You can adjust the light brightness by using either the buttons or the slider bar to find your desired level of brightness. This can be very helpful when walking in dark or poorly lit areas. It is not recommended to use this feature in a darkroom as you may get punched in the face.



1. **SCENE MODE** - When you have a favorite color selection, you can save it by selecting the  icon on the main page. This will save it in the scenes page where you can then use it as a favorite or create your own custom cycles of favorite animations



1. **SOUND REACTIVE MODE** - This mode allows you to play animations that react to sound. You can select between the music in your phone library or utilize your phones microphone to listen for music in your environment



1. **SOUND REACTIVE MODE** - In Microphone mode the APP will utilize your phones microphone to listen to the music in its environment. You can adjust the animations by selecting the music bar icon and scrolling through the pre selected animations .

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment 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 instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction