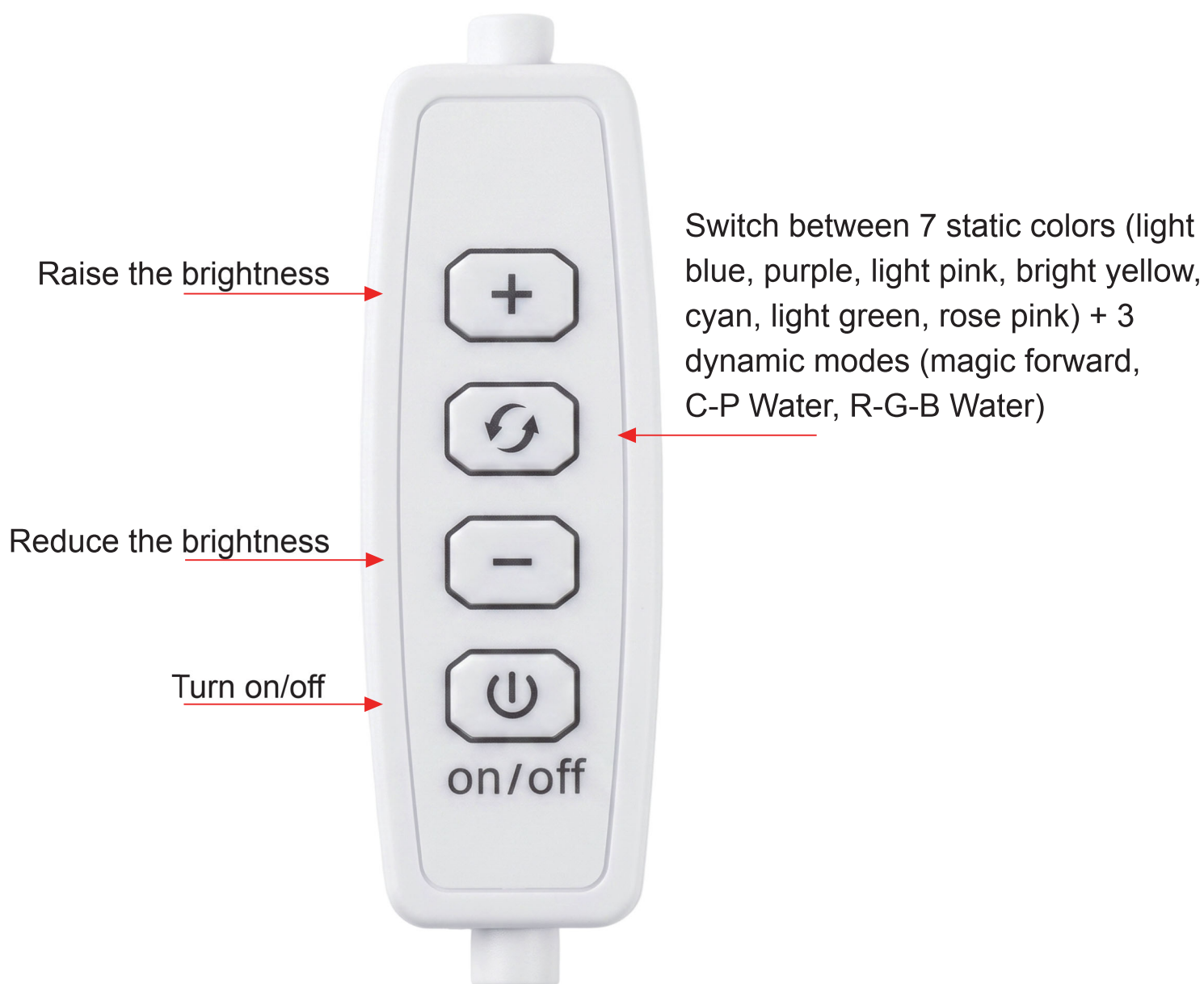




User instruction for led strip light

Mini controller



How to use the Magic Lantern APP

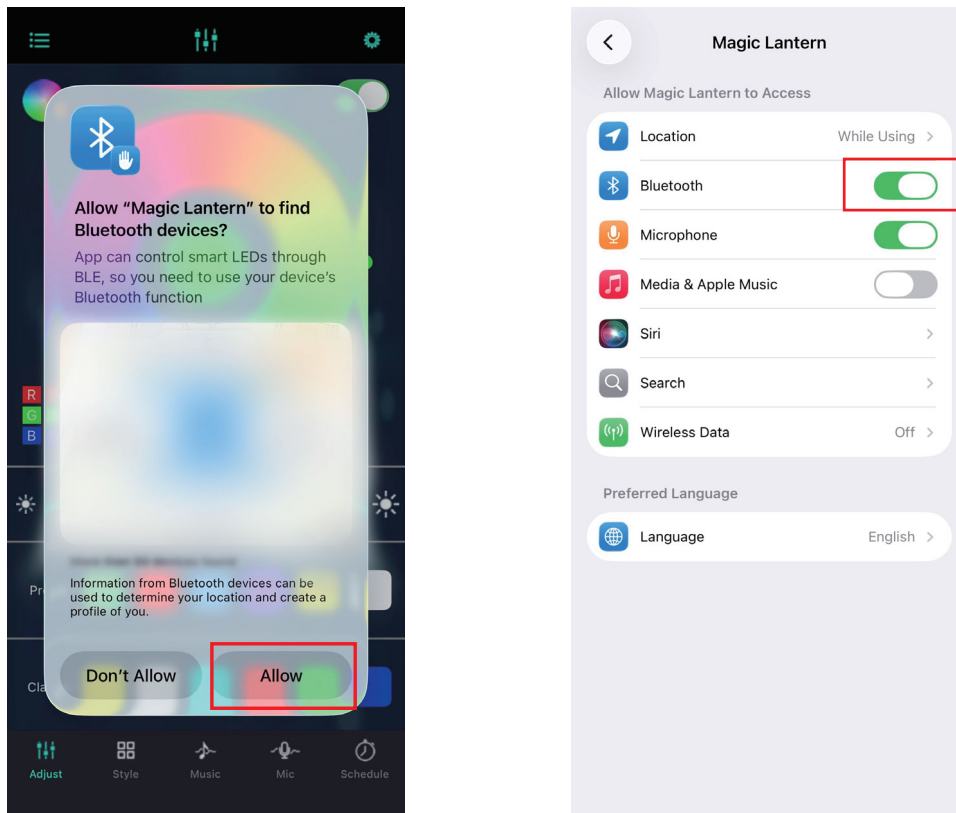
1. Scan the QR code below with your phone's QR scanner to download the Magic Lantern app.



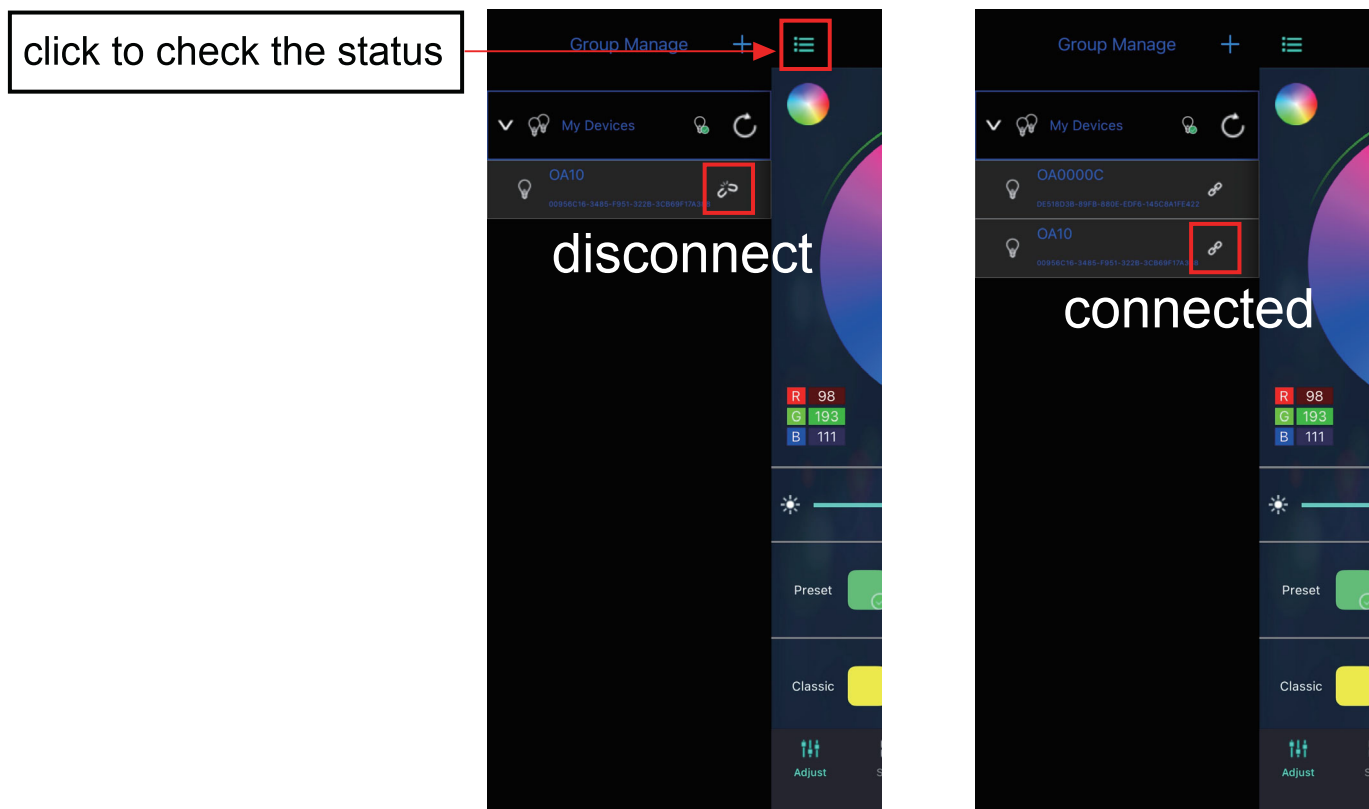
2. Install the app to your home screen. The app icon is shown below.



3. On first launch, allow Bluetooth access when prompted. If no prompt appears, turn on Bluetooth manually in your phone Settings.

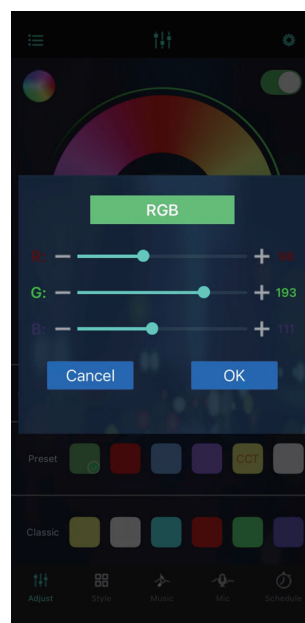
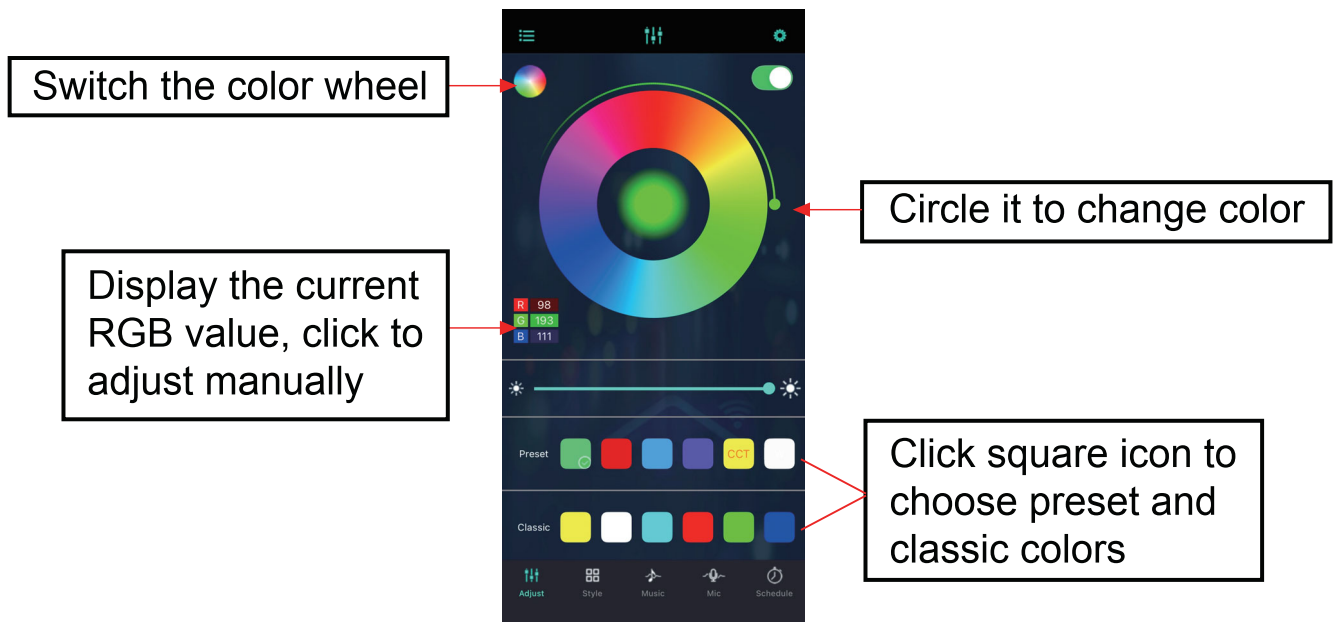


4. Tap the top-left corner of the app to check connection status. Make sure your light strip is connected before use.



5. The bottom of the app features 5 main function tabs:

5.1 Adjust – Solid color control, choose your favourite static color

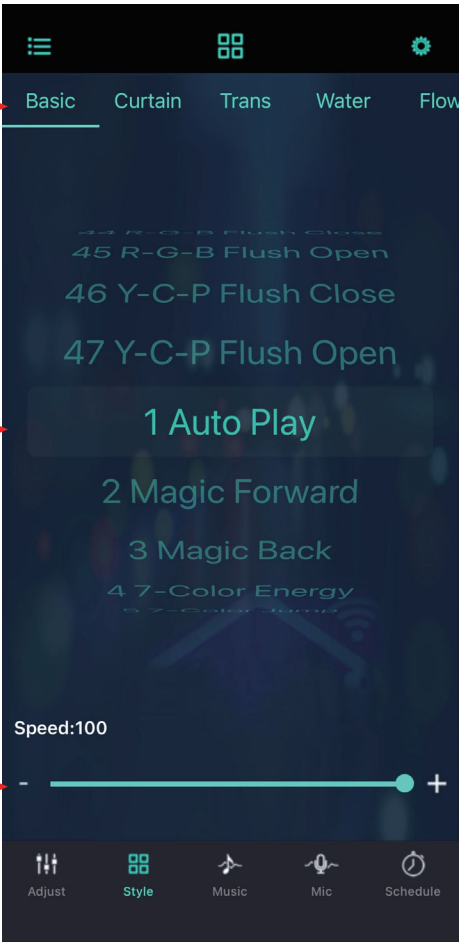


5.2 Style – Dynamic lighting modes, 8 variation categories, more than 200 change modes (Tips: If you have choice paralysis, just go straight with the Auto Play mode.)

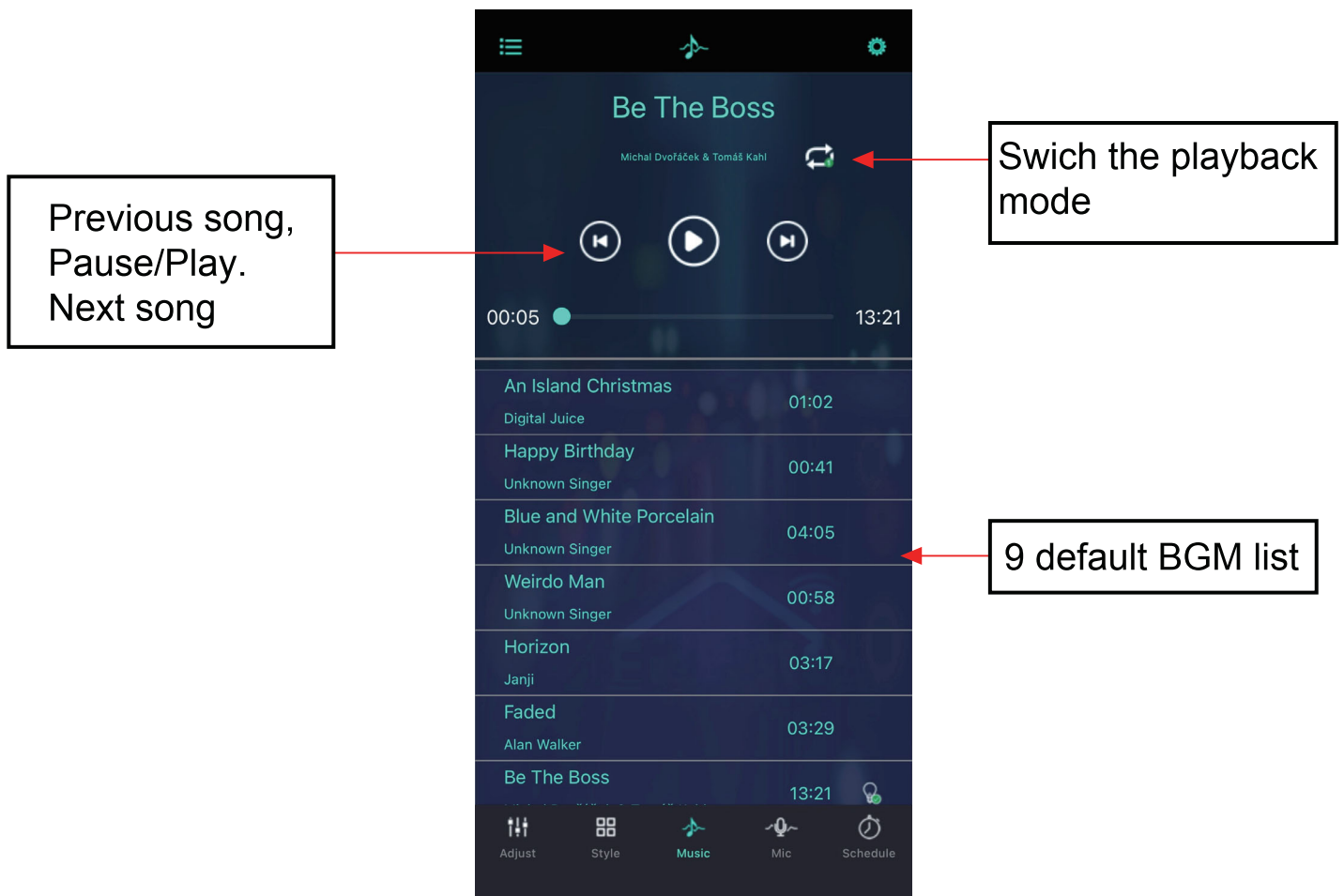
Select between 8 variation categories

Swipe up and down to switch between different modes in the current category.

Swipe left and right to adjust the speed



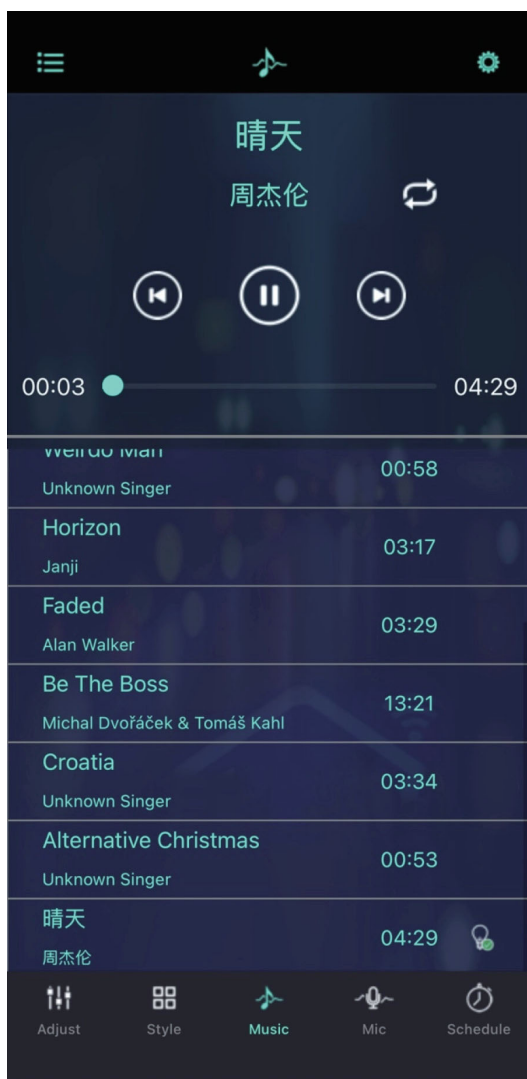
5.3 1.Music – Multiple music sync options, let the lights jump to the music (Imported local songs available, see instruction on the next page)



Difffterent ways to import local music:

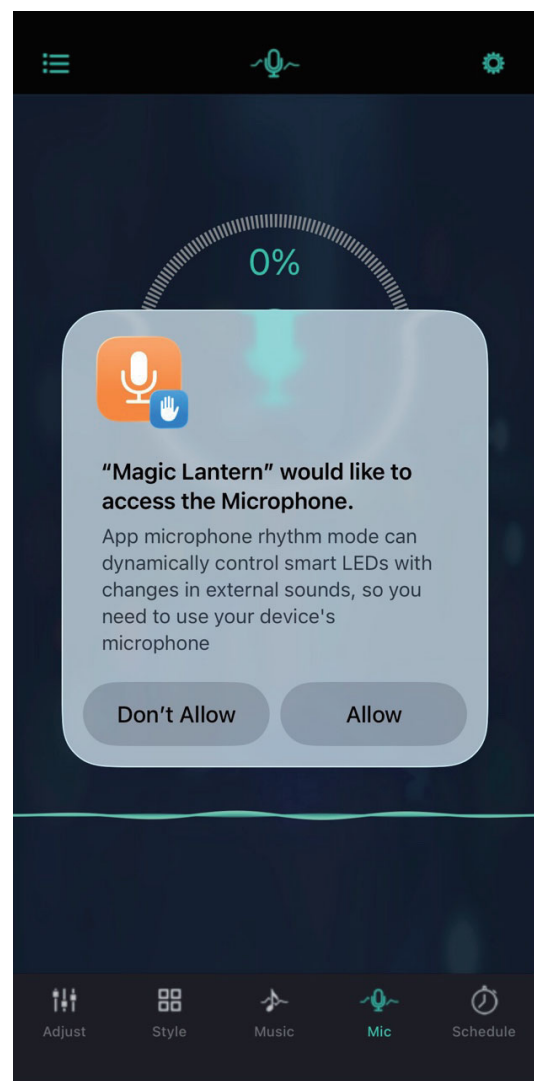
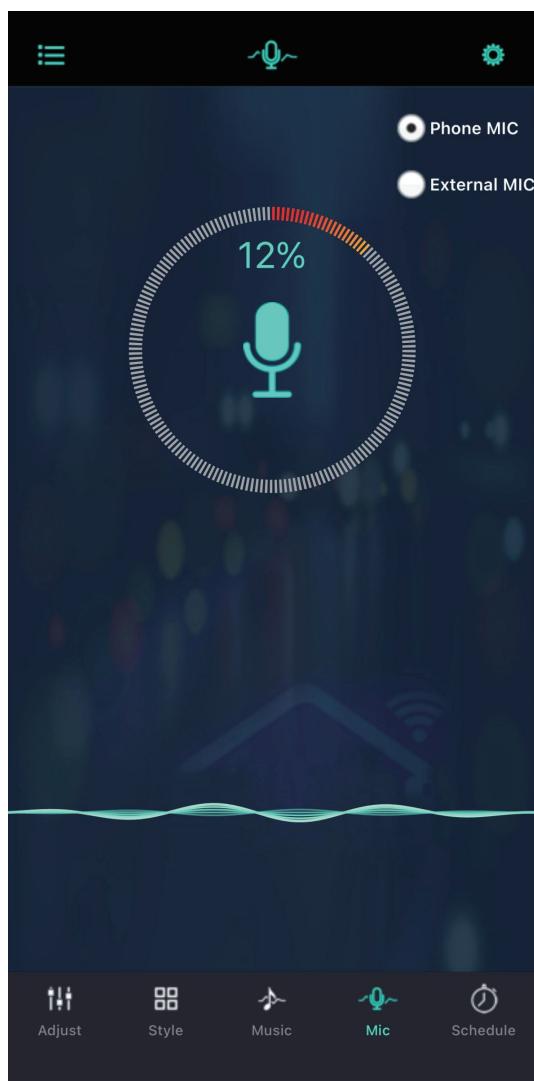
1.For Android phone user: use any music player to download songs or copy songs from PC to mobile phones (MP3 files recommended). Restart the “Magic Lantern” app, you will see the newly imported songs shown on the list.

2.For iphone user: Get the MP3 files of local music first, then import the MP3 files to the Playlist of iTunes or Apple Music (File->Library->Import playlist). When the imported song appear on the playlist, right-click and “add it to Library”. Remember to turn on “Sync Library” on both your PC and iphone. When you see the song appears in the iphone’s Library, please download it. Restart the “Magic Lantern” app, you will see the newly imported songs shown on the list.



Example of the newly imported song.

5.4 Mic – Microphone settings, speak to light up, stay quiet to dim down (allow microphone access first)



5.5 Schedule – Time settings, set light strip on/off schedule

Set the on / off clock time

Turn it on if you want to schedule the lights to on / off at set times

Select the on / off day of the week

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.