



# MUSIC FUNCTIONS

The Music function can only be used while the phone is connected directly to the local network. This feature will not work while in ONLINE mode. If the device is not connected to the correct local WIFI access point, the music screen will result in a “Not available” screen.

## **PATTERN OPTIONS**

There are 18 different patterns for the system to react to the music. Some patterns have sequencing options, others have color options for the user. Slide right and left for options.

## **Sequencing Length**

This slider allows the user to adjust the sequencing length of the lights. Adjusting the bar to the right will result in longer runs of the color before being affected by the music. While adjusting the slider to the left will have smaller runs affected by the music. This is only an option on select patterns.

## **Player Mode**

Choosing this mode will allow the user to choose music that is downloaded to the device directly as an MP3. This will not allow connection to any music streaming service or device specific play list. Examples of mediums that will not work in this function are: iTunes, Apple Music, Spotify, Pandora, Amazon Music, etc. This limitation is due to current copyright laws and regulations.

## **Microphone**

Choosing this mode will allow the lights to react to any sound that is received through the current mobile device's microphone. Examples of how to use this feature would be to place the mobile device near a speaker that is playing any music or sound. The lights will react to all sounds received through the microphone.

## **Music Sensitivity**

This slider bar allows the user to adjust the sensitivity of the lights to how they react to the music that is playing.

## **Color Choosing**

Using a finger to choose a preferred color, the user is able to choose the dominant color for the chosen pattern. This option is only available on a few of the patterns.

## **Auxiliary IN**

Choosing this mode will allow the lights to react to any sound that is received through an auxiliary port on the controller. Examples of how to use this feature would be to place an Echo Dot or other Bluetooth Speaker that has an auxiliary port near the controller with an auxiliary cord connected between both hardware units.

