

1. Introduction

Using bluetooth wireless technology to change the backlit colors and brightness, led light modes of your switch panel all from your phone. Additionally, take advantages of our Color, Icon, Mode, Group and other features that are continuously introduced.

2. Compability

Switch Panel's user-friendly app is compatible with all mobile devices. Below is a condensed list of compatible devices.

- Android phones
- Android tablets
- iPhone
- iPad

Before installation of this app, please check with your devices and make sure which operation system is Android 4.3 or iOS 8.0 or above.

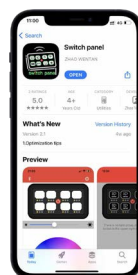
Remote control range distance of this app is within 10 meters in diameter.

This instruction sheet can be applied to all 6/8/12 gangs switch panels designed and produced by us. Below let's take this 8 gang switch panel as an example to display you how it works with the the Switch Panel app.

3. Installation

For Apple Devices:

Search "Switch Panel" in the App Store. Install the application.



Or scan the QR codes below:



iOS

For Android Devices:

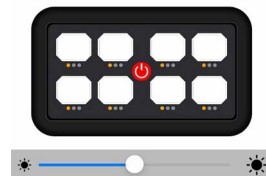
Search "Switch Panel" in the Google Play Store. Install the application.



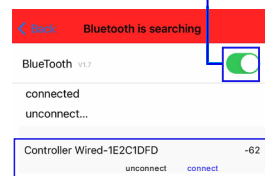
Android

4. Bluetooth Pairing

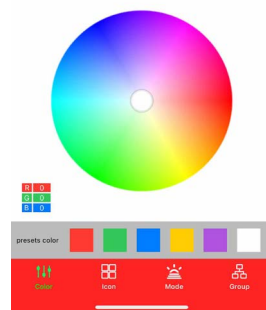
Click the top left conner of the bluetooth icon



Slide the switch to open the bluetooth

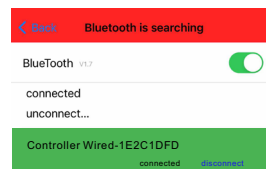


Select the Controller and click "Connect"



Note:

"Controller Wired-563145FD" this is the name of the control box of the switch panel. Each control box has its own and unique name. User can only select and connect to one piece control box at a time.

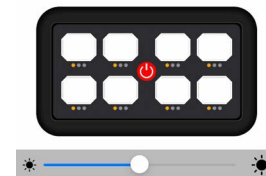


Click "Back" on the top left conner until bluetooth connection succeed.

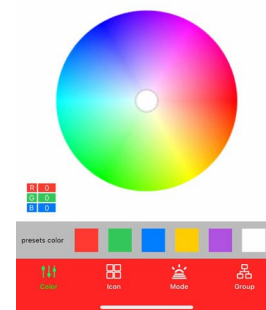
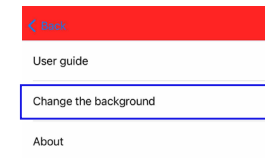


5. Settings

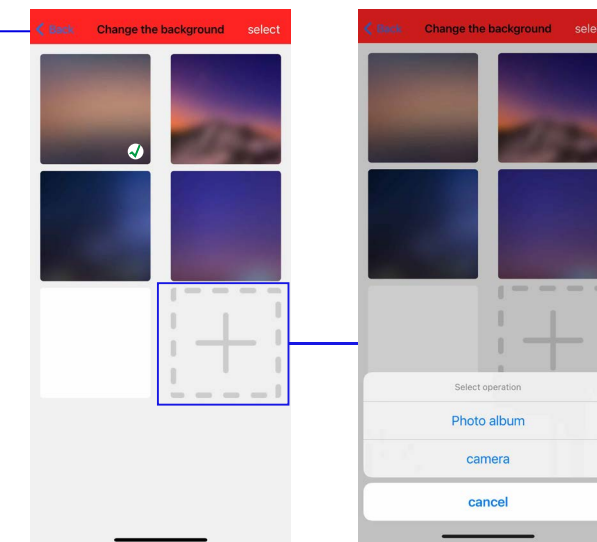
Click the top right conner of the Settings icon



Select the image, click "select" on the top right conner to change the background of the Color interface.



Or users can click "+" to select desired photos from your Photo Album or take new pictures via your mobile camera to change the background of the Color interface.



6. Color



Accessories 1~8 circuits, same function and same operation as with the switch panel.



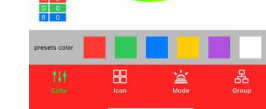
Slide the progress bar to adjust the backlit brightness of the switch panel.



Sliding the wheel around the RGB circle palette to select the desired color you need for the backlit of the switch panel.



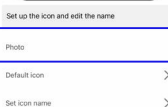
6 Different preset colors can be used to change the backlit color with a finger of touch.



7. Icon



Step 1: let's take this circuit as an example, click and select the circuit.



Step 2: click "Photo" and then choose the desired image from your Photo Album or take a new picture to be the icon image of this specific circuit.



Or users can click "Default icon" and there will be more than 200+ icons available for your choice. Scroll up and down the screen and select the icon you need, click "Select" on the top right corner to save the setting.



Step 3: click "Set icon name", enter and edit the icon name, click "SAVE" when finished.

The name of the icon should not exceed 7 characters, including space character.

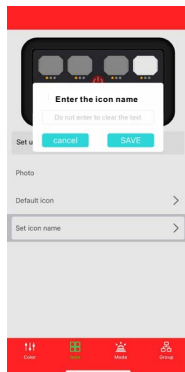
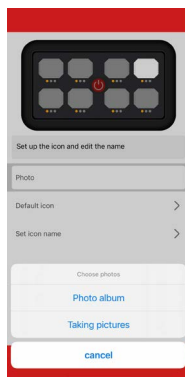


For example:

Correct!



Incorrect!



8. Mode

Toggle Mode - Red Indicator Light

Press the circuit once to power on the connected LED light, press the circuit again to power if off.

Momentary Mode - Blue Indicator Light

The connected LED light will be lighted up each time you press the circuit, and when you relax your finger the LED light will be off.

Pulsed Mode - Green Indicator Light

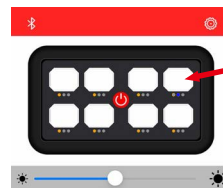
When you press the circuit, the connected LED light will be lighted up and keep flashing or strobing. Press the circuit again to turn the light off.



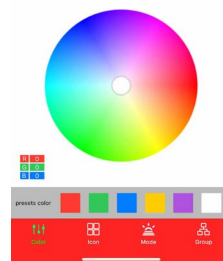
Step 1: let's take this circuit as an example, click and select the circuit.



Step 2: click and select the desired mode you need. Let's select the Momentary Mode in this example.



Step 3: go back to the "Color" interface, and click this circuit, it will perform the selected mode you just made.



And the above setting will be saved and remained when you operate this circuit on the switch panel.



9. Group



User can choose any of the circuits from the switch panel and make them working as a group.

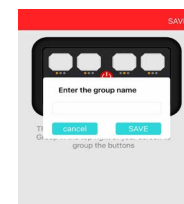
Step 1: let's take the circuit 7 and circuit 8 as an example. Click "Edit Group" on the top right corner.



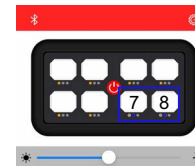
Step 2: select and click circuit 7 and circuit 8; Click 'SAVE' on the top right corner;

Step 3: enter the group name and click 'SAVE'.

The name of the group should not exceed 7 characters, including space character.



Step 4: go back to the "Color" interface, and click circuit 7 or 8, these two circuits will perform the same mode together.



When circuit 7 or 8 is operated on the panel, the above steps will be saved and retained.

Note:
Each group can only perform in one mode: Toggle or Momentary or Pulsed.

For example, if circuit 7 was set up as Toggle Mode while circuit 8 was in Pulsed Mode, the minute when you make these two circuits into one group, this group will only perform in Toggle or in Pulsed Mode. Two different modes can not be saved in one same group.



MOBILE APPLICATION USER GUIDE

