TC602双色温控制器

Bluetooth

■ 产品介绍：

TC602是一款采用无线蓝牙控制的迷你全彩控制器，支持安卓、IOS APP，微信小程序多种平台,支持中/英文界面切换。采用PWM调光协议，可带载双色温灯具。对灯具调光、调色温。



■ 产品参数：

输入/输出电压：DC5--24V

带载灯具：双色温PWM

控制方式：APP/微信小程序

PWM输出：8A/回路

尺寸大小：L58*W78*H22mm

■ 功能特点：

1、支持带载PWM单色、双色温灯具。

2、支持动态特效，静态平滑调光、调色温。

3、每回路负载8A，输出可带载调光放大器。

4、支持定时开关机、上电状态设置，OTA在线升级固件。

5、支持多台设备分组同时控制。

■ 软件下载：

安卓APP下载

微信小程序

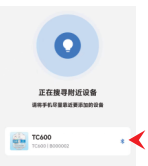
APP Store搜索：
"Bluehor灯光控制系统"
下载安装

IOS APP下载

■ 连接设备：



第一步：
点击右上方
⊕添加设备
进入搜索界面



第二步：
点击设备
添加设备

搜索不到设备？

1.检查设备是否通电，查看设备指示灯，是否亮起。

2.检查手机蓝牙是否打开。

3.搜索设备时，手机请尽量靠近设备。

4.第一次打开APP，会自动获取系统权限请全部选择为允许。

5.小程序需启用位置信息和蓝牙权限。

小程序启用蓝牙权限步骤：

小程序右上角编辑按钮→设置按钮→设置为“使用小程序时”

以上无法解决请进入APP查看视频教学

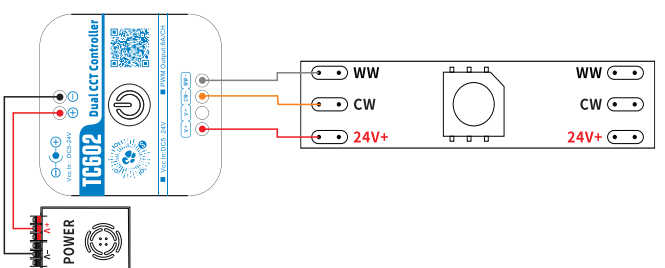
■ 操作教程：

微信/浏览器扫描右侧二维码查看视频教程

操作教程

■ 灯具接线示意图：

支持DC 5-24V 带载8A/回路



TC602 Dual CCT Controller

Bluetooth

Product Introduction:

The TC602 is a mini full-color controller with wireless Bluetooth control. It supports Android and iOS apps, as well as WeChat mini-programs, and allows switching between Chinese and English interfaces. Adopting PWM dimming protocol, it can drive dual-color-temperature luminaires with load, enabling dimming and color temperature adjustment for the lights.



Specifications:

Operating Voltage:DC5--24V
Operation Mode: APP / WeChat Mini Program
Dimensions:L58*W78*H22mm
Control Protocol:PWM
PWM Output:8A/CH

Features:

1.Supports load-carrying PWM control for single-color and dual-color-temperature luminaires.
2.Supports dynamic effects, as well as static smooth dimming and color temperature adjustment.
3.Each channel has a load capacity of 8A, and the output can drive external dimming amplifiers.
4.Supports scheduled on/off, power-on state configuration, and OTA firmware updates.
5.Supports grouping and simultaneous control of multiple devices.

APP Download:

Download for Android

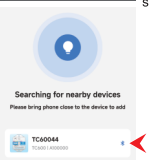
WeChat Mini Program

APP Store Search:
"Bluehor"
Download for IOS

Connect Controller:



Step 1:
Tap "Add Device" in the upper right corner to enter the search screen.



Step 2:
Add Device

Cannot find the device?
1.Check whether the device is powered on and whether the device indicator light is on.
2.Check whether Bluetooth on your phone is turned on.
3.When searching for the device, keep your phone as close to the device as possible.
4.When opening the APP for the first time, it will automatically request system permissions; please select Allow for all.
5.The Mini Program requires location and Bluetooth permissions to be enabled.

Operation Tutorial:

Use WeChat or a browser to scan the QR code on the right to view the video tutorial.

Video Tutorial

Wiring Diagram:

Supports DC 5–24V, with a load capacity of 8A per channel (circuit).

