

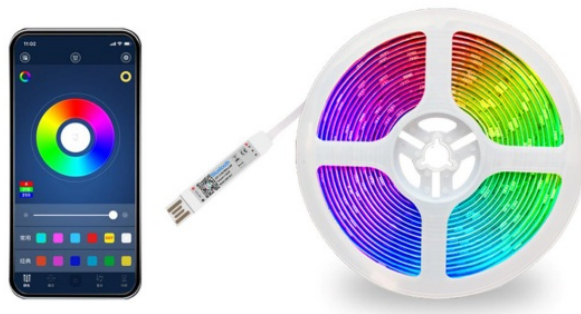


OEM WD801D LED Controller User Manual

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User's Manual
Product Introduction
Bluetooth Music LED Strip Lights



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Product Parameter

Model Number	WD801D
Category	LED Controller
Domination Principle	Bluetooth
APP	DoHomeStrip
Language	Chinese English
Operation Platform	Android4.4 or IOS10.0 or higher
LED Drive Type	Constant voltage MOSFET
Channels	3
Input Voltage	DC5V
Max Output Power	10W
Work For	LED Strip or other constant voltage lights
Connect Method	Common Anode
Output mode	GRB

Download App Software

Step1: Use your phone to scan the QR code below or search “DoHomeStrip” in iPhone APP Store or Google Play Store to download and install the App.

Step2: After successfully downloading the APP, you need to turn on the Bluetooth function on your phone first, then plug in the strip light, launch the DoHomeStrip App, your APP will pair with the strip light automatically and you can control it.


Unable to Connect Troubleshooting

1. When adding a new device, click on the top corner device list to refresh the device.
2. Check if the power supply of the light strip is normal.
3. Check if the Bluetooth is turn on.
4. Check if there are other mobile phones are connected, Bluetooth 4.0 only supports connections one to many, does not support many to many.
5. Check the APP Bluetooth settings if the phone can't connect to the device, if unable to connect, please exit the APP and reopen, then the APP will automatically paired the light strip.
6. During normal operations and unable to connect, please exit the APP and reopen it.
7. Exit APP, restart mobile phone, then power on the strip light, reopen the APP, then them will connect automatically.

Attentions

1. Please use the product in a dry environment.
2. Unauthorized disassembly of any parts is forbidden.
3. Don't use in enclosed space, ensure good heat dissipation and air circulation.
4. In the process of the product and software upgrade, the data and software interface listed in the text are only for description and reference.
No further notify will given if there is any change.

Documents / Resources

	<p>OEM WD801D LED Controller [pdf] User Manual WD801D LED Controller, WD801D, LED Controller</p>
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