Marine Android Operated Million Color Changing LED Kits

User Manual

Thank you for choosing our product, please read the following instruction carefully before usage.
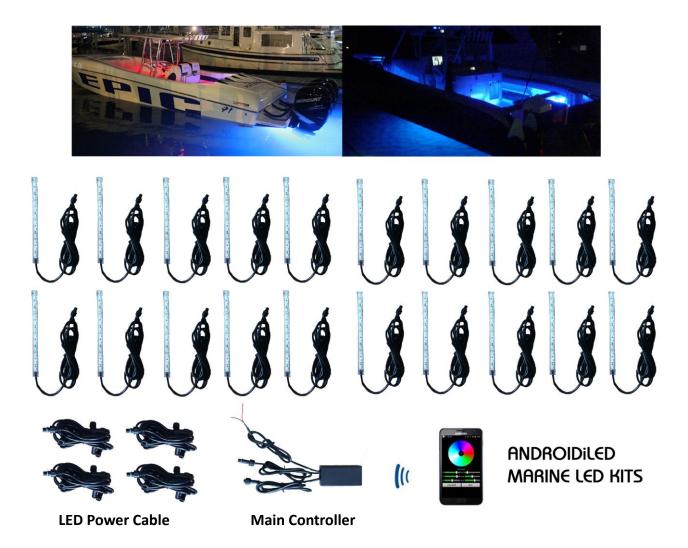
1. Introduction:

The Marine Android Operated Million Color Changing LED Kits provide a complete new convenient way to control vessel LED lights. It will allow you to use your Android OS smartphone to operate the controller and the Controller provides several modes and speeds of control: Including, Million Color Selecton from a color panel or RGB changing bar, Fade, Flash and Loop.
Important Note: It connects to the main 12 Volt vessel power system, if you have a 24V vessel power system, pls use a 24V to 12V adaptor to power the LED kits.

Kits Include:
1pc main controller
20pcs 8 Inch Flexible LED Strips with 6 Feet Power Wire
4pcs Power Cable, 6 connectors per cable
1pc 4 Feet Power Cable

LED Power Cable   **Main Controller**   ANDROIDiLED MARINE LED KITS

2. Installation Instructions:

Step 1. Find a suitable mounting location for the main controller.
Step 2. Connect the LED power cable to the main controller. The power cable can be connected with each other to extend to connect with more LED strips.
Step 3. Find the favorite place and use the provided 3M sticker to locate the LED strip, then connect the LED strip to the power cable.
Note: You may use a power switch between the main controller and the vessel 12V power system, thus you can completely shut off the system to avoid draining the vessel battery when you don't use it for a long time.

3. Operation Instructions:

Step 1. Search APP "iLED Kits" on Google Play and install it on your device.
Step 2. Turn on the Bluetooth from your Smartphone.
Step 3. Power on the ANDROIDiLED main unit, then you will see the blue LED flashing.
Step 4. Search for the ANDROIDiLED devices on your Smartphone.
Step 5. Enter "1234" or "0000" for the PIN
Step 6. Your Smartphone will confirm that pairing is complete. Then the blue LED will be on.

Now you can use your ANDROID OS Smartphone to control the LED lights!