

REMOTE INSTRUCTIONS



INDUSTRIAL GRADE LIGHTING

Wireless Smart Remote Control Manual

Operating Instructions – Remote Control



1. Remote Control Pairing and Unpairing

- a. **Pairing:** Within **30 seconds** of powering on the lamp, **long press** any group key (A/B/C/D) on the remote for **more than 5 seconds** to assign the lamp to that group. A successful pairing is indicated by one **flash** (WiFi models flash 3 times).
- b. **Unpairing:** When the light is on, **long press** the **-+ Brightness -** key on the remote for that group (A/B/C/D) for **more than 5 seconds** to unpair all lights in that group.
- c. Each lamp can be controlled by **up to three remote controllers**.
- d. If the light is in **APP pairing mode**, it cannot pair with the remote. Connect it to the APP first before pairing with the remote.

2. Remote Control Functions by Group

- **Group 1 (A):** Short press to control all devices assigned to Group 1.
- **Group 2 (B):** Short press to control all devices assigned to Group 2.
- **Group 3 (C):** Short press to control all devices assigned to Group 3.
- **Group 4 (D):** Short press to control all devices assigned to Group 4.





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Remote Control Functions – Verico III RGBW Series LED Flood Light

- **Main Switch:** Turns **on or off** the lights for all 4 groups.
- **Brightness +:**
 - > Short press: Increase LED brightness by **10%** per press.
 - > Long press: Continuously increase brightness (Bluetooth mode does not support continuous dimming).
- **Brightness -:**
 - > Short press: Decrease LED brightness by **10%** per press.
 - > Long press: Continuously decrease brightness (Bluetooth mode does not support continuous dimming).
- **RGB:** Short press to switch colors. Colors cycle in the order: **Red → Orange → Yellow → Green → Blue → Purple.**
- **Scenario Mode:** Short press to cycle through preset modes:
 - > Full White (Static Full Power)
 - > Half White (Static Half Power)
 - > Rainbow Gradient
 - > RGB Jump
 - > Rainbow Jump
 - > Green Breath
 - > Half White (Static)
- **Timer Function:**
 - > Long press the small night light button to set a **15-minute timer.**
 - > Press and hold again within 15 minutes to set **30 minutes**, and again within 30 minutes to set 60 minutes.
- **Cancel Timer:** Press and hold the **night light** and **main power** buttons simultaneously to cancel the timer.





TUYA APP SET UP INSTRUCTIONS

INDUSTRIAL GRADE LIGHTING

Verico III RGBW Series LED Flood Light Operation Steps Using the Tuya Smart App

1. Prepare Your Phone:

- Enable **Location Services** and **Bluetooth**.
- Connect to **mobile data** or a **Wi-Fi network**.

2. Install the Tuya Smart App:

- **iOS:** Open the App Store and search for Tuya Smart.
- **Android:** Open the Google Play Store and search for Tuya Smart.

3. Register or Log In:

- Open the Tuya Smart App.
- Tap **Register** to create an account using your email or mobile number.
- If you already have an account, tap **Log In** and enter your credentials.

4. Power On the Flood Light:

- When powered, the **blue indicator** will blink for ~4 seconds, entering pairing mode.
- The light will then turn **white** and remain in pairing mode for 10 minutes.
- If pairing isn't completed, turn the power **on and off four times** (1 second between each cycle) to re-enter pairing mode.

5. Add the Device to the App:

- Tap the "+" icon on the home screen.
- Confirm the light is blinking rapidly and tap **Next**.
- The app will search for the device and complete pairing.
- Rename the device and assign it to a room as desired.

6. Control and Customize:

- Tap the LED flood light on the app's home screen to access its control panel.
- Turn the light on/off, adjust brightness, and change color temperature.
- Set schedules or timers for automatic operation.

7. Remove the Device:

- Tap the device on the home screen.
- Tap the "... " icon to open settings.
- Scroll down and select **Remove Device**, then confirm by tapping **Remove and Clear Data**.
- The device will be removed from your account and reset to factory settings.





WARNINGS & RULES



INDUSTRIAL GRADE LIGHTING

This device complies with Part 15 of the FCC Rules

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation of the device.

Warning:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Contains Bluetooth Module with FCC ID: 2ANDL-CBU-IPEX



PRODUCT WARNINGS

- ⚠ Please turn off power before install or change assembly parts.
- ⚠ The input voltage and lamps should be matched, after connecting the power line.
- ⚠ Please make sure the wiring section is insulated.
- ⚠ Professionals must install and disassemble the lamps.
- ⚠ Surge is the number 1 cause of LED light failure. Outdoor lights must have surge at fixture, pole, and breaker.
- ⚠ Surge is the number 1 cause of LED light failure. Indoor lights must have surge at fixture and breaker.

PRODUCT TROUBLESHOOTING

Issue	Check points
Light Flickers	Check all wiring for disconnections, shorts and burnt wiring and connections. Confirm steady input voltage to the light fixture, fluctuating input voltage will harm the LED driver and can lead to premature failure. Lights with photocells can have photocell tag from ambient light or light reflecting at the sensor. Simply cover the photocell completely and see if flickering continues while the photocell is covered. Call Tech Support for help if none of the above solves the issue.
Light does not work at all.	Check all wiring for disconnections, shorts and burnt wiring and connections. Confirm steady input voltage to the light fixture, fluctuating input voltage will harm the LED driver and can lead to premature failure. If input voltage is not in the voltage range of the fixture, you will need to find the source of your input voltage issue. Call Tech Support for help if none of the above solves the issue.

For more technical information, install questions, troubleshooting help or warranty claims, we have a dedicated US Tech and Customer Support Team to help solve any issues you have and can be reached by email or phone. If you need help with any of our products, we are here for you so that you are never in the dark!

**BETTER LIGHTS.
BETTER SUPPORT.**

