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Yasotek WE150RGBW

Yasotek WE150RGBW Water Wave Projector Instruction Manual

Model: WE150RGBW | Brand: Yasotek

1. Product Overview

The Yasotek WE150RGBW Water Wave Projector is an advanced outdoor lighting solution designed to create dynamic water ripple, flame, and ocean wave effects. It features smart control options via a dedicated mobile application and an RF remote, offering extensive customization for brightness, color, and dynamic modes. Its robust IP65 waterproof design ensures durability for year-round outdoor use.

Key Features:

- **1-100% Dimmable & 16 Million Colors:** Customize brightness and hues via the APP or RF remote to set the desired ambiance.
- **Large Coverage & Group Control:** Illuminates up to 10,000 sq.ft. max. Multiple projectors can be synced via the APP for seamless landscape lighting.
- **Music Sync & Dynamic Effects:** Lights can synchronize with music beats, offering Water Ripple, Flame, and Ocean Wave effects.
- **24/7 Timer & Energy Saving:** Automate schedules for turning the light on/off to conserve energy.
- **IP65 Waterproof & Heavy Duty Build:** Constructed to withstand rain, snow, and extreme temperatures, suitable for gardens, patios, and commercial spaces.

2. Package Contents

Verify that all items are present in the package:

- Smart Effect Light (Water Wave Projector)
- Remote Control
- User Manual

3. Setup

3.1 Unboxing and Placement

Carefully remove the projector and its accessories from the packaging. Choose a suitable location for the projector, ensuring it is stable and can project the desired lighting effect. The projector can be ceiling-mounted, floor-mounted, or wall-mounted.



Image: The projector provides a large coverage area, illuminating a house with vibrant colors.

3.2 Power Connection

Connect the projector to a standard 120V AC power outlet using the provided cord. Ensure the connection is secure and protected from moisture, especially for outdoor installations.

3.3 APP Download and Pairing

Download the 'SURPLIFE' APP from your smartphone's app store (iOS or Android). Follow the in-app instructions to pair your projector. This typically involves ensuring your phone is connected to a 2.4GHz Wi-Fi network and following the device discovery process.

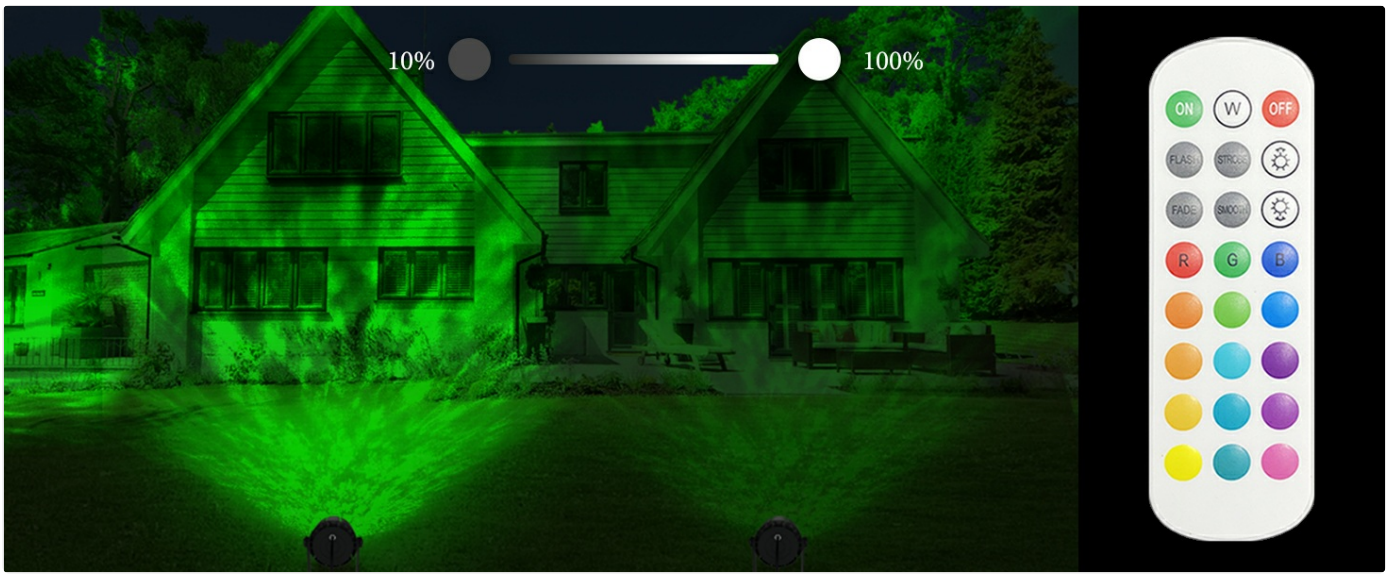


Image: The RF remote control allows for convenient operation of the projector.

4. Operating Instructions

4.1 Power On/Off

Press the power button on the RF remote or use the APP to turn the projector on or off.

4.2 Dimmable and Color Changing

Use the APP or RF remote to adjust the brightness from 1% to 100%. Select from 16 million colors to create custom lighting effects. The APP provides a color wheel for precise selection.



Image: Control the projector's multicolor and dimmable features using the smartphone app.

4.3 Music Sync Mode

Activate the music sync feature via the APP. The projector will analyze ambient sound or music played through your device and synchronize its lighting effects to the rhythm.



Image: The music sync mode enhances events by synchronizing light effects with music.

4.4 Dynamic Effects (Water Ripple, Flame, Ocean Wave)

Select various dynamic effects such as Water Ripple, Flame, or Ocean Wave through the APP to create different visual experiences.



Image: The projector offers versatile dynamic effects suitable for various occasions.

4.5 Timer Function

Set custom schedules for the projector to automatically turn on or off at specific times using the APP. This feature helps in energy management and convenience.

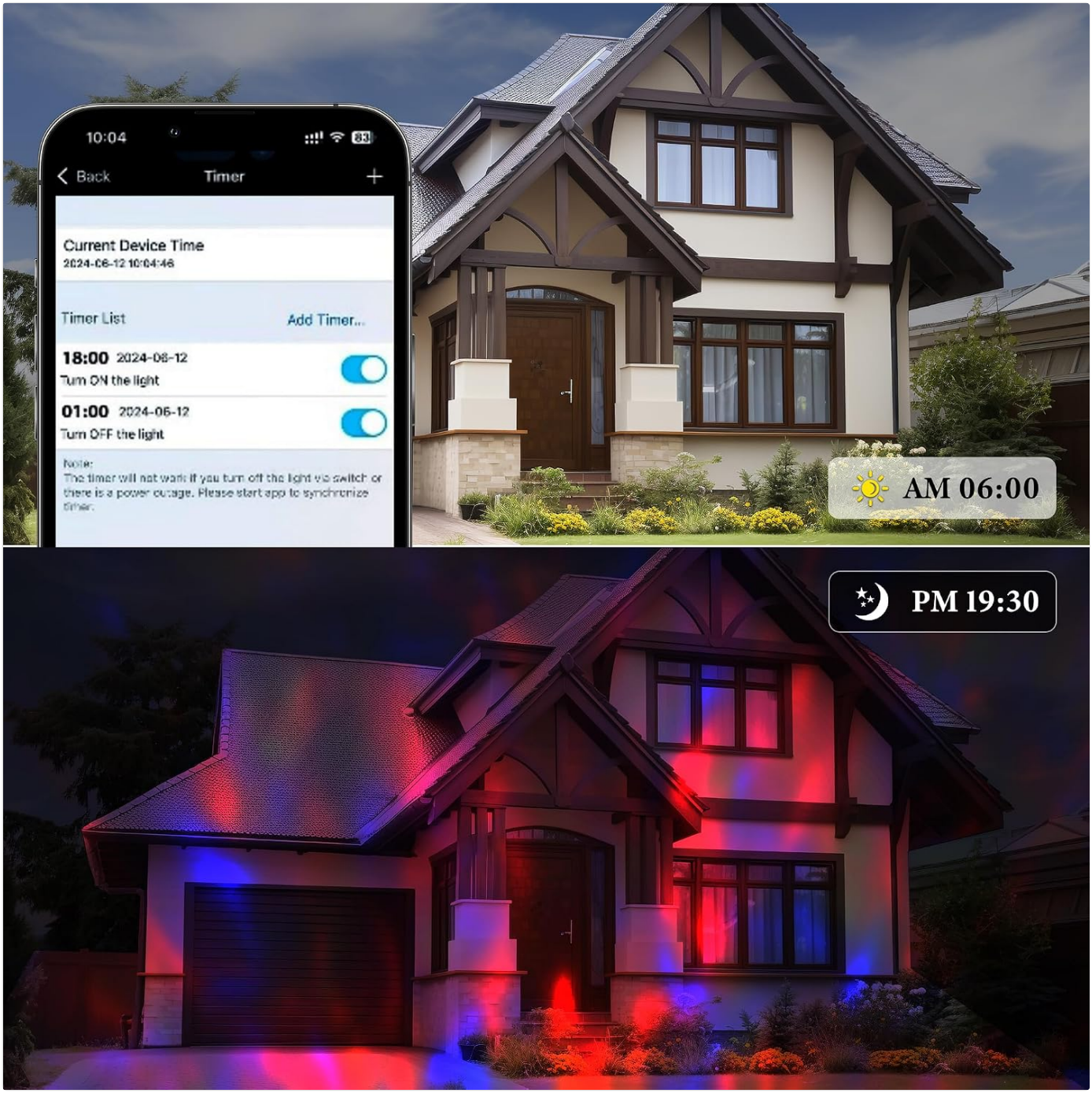


Image: The timer function allows scheduling the projector's operation for convenience and energy saving.

4.6 Group Control

If you have multiple Yasotek WE150RGBW projectors, use the APP to group them and control them simultaneously, or manage them individually for diverse lighting setups.

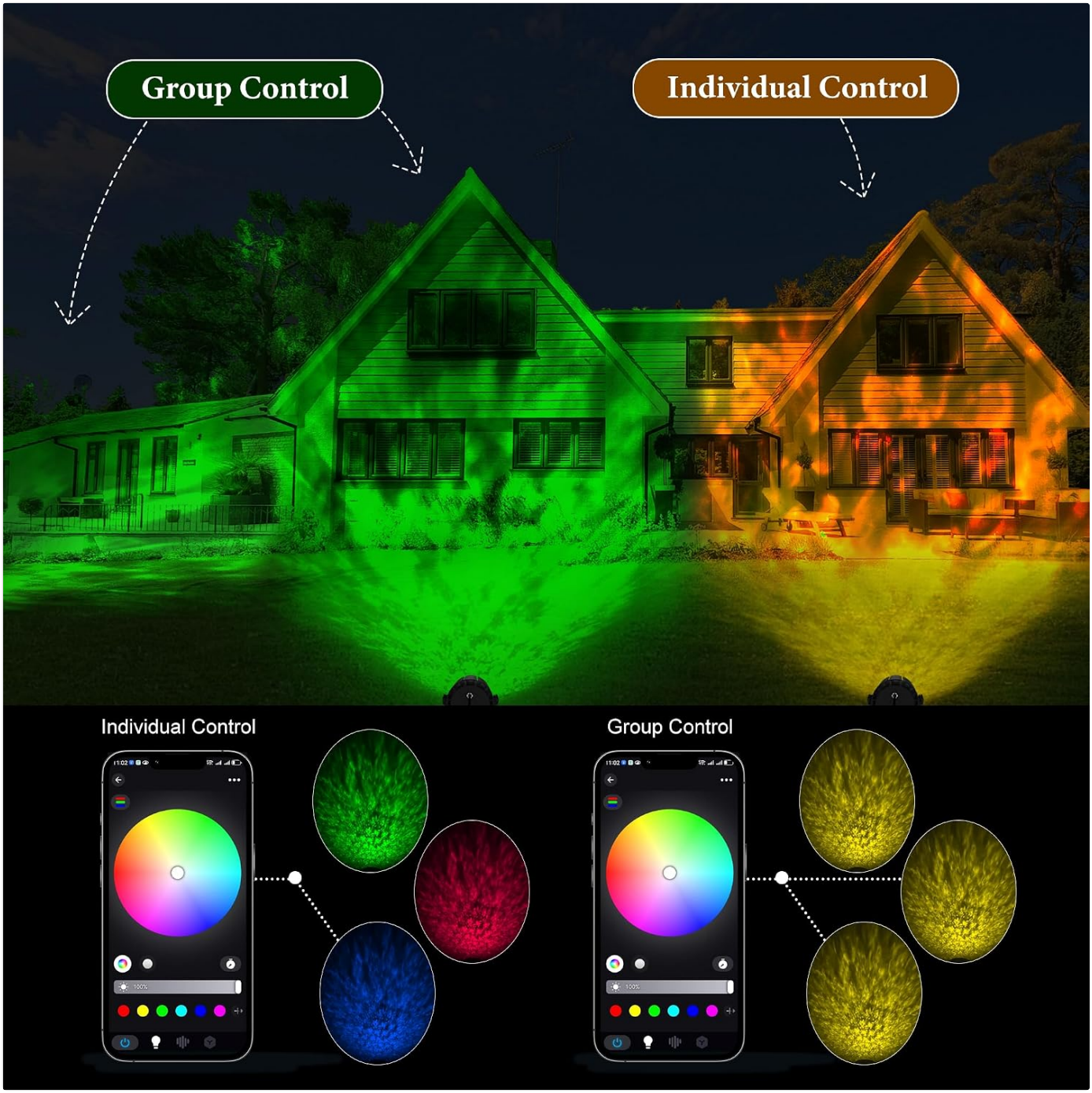


Image: The app allows for both group and individual control of multiple projectors.

5. Maintenance

5.1 Cleaning

Ensure the projector is unplugged before cleaning. Use a soft, dry cloth to wipe the exterior. For the lens, use a microfiber cloth specifically designed for optics to avoid scratches. Do not use harsh chemicals or abrasive cleaners.

5.2 Storage

When not in use for extended periods, store the projector in a cool, dry place, away from direct sunlight and extreme temperatures. It is recommended to keep it in its original packaging to protect it from dust and damage.

5.3 Weather Resistance

The projector is IP65 waterproof, meaning it is protected against dust and low-pressure water jets. While designed for outdoor use, avoid submerging it in water or exposing it to high-pressure water streams.



Image: The IP65 rating ensures the projector's durability against various weather conditions.

6. Troubleshooting

- **Projector not turning on:** Check power connection. Ensure the power adapter is securely plugged into both the projector and the outlet.
- **Remote control not working:** Replace the battery in the RF remote. Ensure there are no obstructions between the remote and the projector.
- **APP connectivity issues:** Ensure your smartphone is connected to a 2.4GHz Wi-Fi network. Restart the APP and the projector. Re-pair the device if necessary.
- **Light effect is dim or unclear:** Ensure the projector lens is clean. Adjust the brightness settings via the APP or remote.
- **Music Sync not responding:** Ensure the microphone access is granted to the APP on your smartphone. Check the volume of the music source.

7. Specifications

Feature	Specification
Model Number	WE150RGBW
Brand	Yasotek
Color	Deep Gray
Material	Aluminum, Glass
Finish Type	Powder Coated
Light Source Type	LED
Power Source	Corded Electric
Voltage	120 Volts (AC)
Wattage	159 watts
Light Output Maximum	15000 Lumens
Color Temperature	6000 Kelvin
Number of Light Sources	24
Mounting Type	Ceiling Mount/Floor Mount/Wall Mount
Item Dimensions (L x W x H)	6.5"L x 5.9"W x 6.69"H
Special Features	Dimmable, Color Changing, Music Sync & Dynamic Effects
Waterproof Rating	IP65

8. Warranty and Support

8.1 Manufacturer Warranty

This product comes with a 2-year manufacturer's warranty. Please retain your proof of purchase for warranty claims.

8.2 Customer Support

For any questions, technical assistance, or warranty inquiries, please contact Yasotek customer support. Refer to the contact information provided on the product packaging or the official Yasotek website.

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