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GODOX TP2R-K4

Godox Knowled TP2R-K4 RGBWW Pixel Tube Light 4-Light Kit User Manual

Introduction

Welcome to the user manual for your Godox Knowled TP2R-K4 RGBWW Pixel Tube Light 4-Light Kit. This manual provides essential information for the safe and effective operation of your lighting equipment. Please read it thoroughly before use.

The Godox TP2R-K4 kit features four 2-foot LED pixel tubes designed for professional photography and videography. These lights offer a wide color temperature range, precise brightness control, and dynamic pixel effects, ensuring superior color accuracy with CRI and TLCI ratings of 96.

Package Contents

Verify that all items listed below are included in your kit. If any items are missing or damaged, please contact your retailer.



Image: The complete Godox Knowled TP2R-K4 kit, including a hard carrying case, four TP2R pixel tube lights, four power adapters, four power cables, four mounting clamps, and four steel safety wires.

- 4x Godox Knowled TP2R RGBWW Pixel Tube Lights
- 4x Power Adapters
- 4x Power Cables
- 4x Mounting Clamps
- 4x Steel Safety Wires
- 1x Hard Carrying Case

Setup

1. Unpacking

Carefully remove all components from the carrying case.

2. Power Connection

Connect each TP2R tube light to its respective power adapter using the DC input port. Plug the power adapter into a suitable power outlet. Ensure all connections are secure before powering on.

3. Mounting

Utilize the included mounting clamps and steel safety wires to securely attach the tube lights to light stands, trusses, or other appropriate fixtures. Ensure the mounting point can support the weight of the light and that the safety wire is properly secured to prevent accidental drops.

Operating Instructions

The TP2R tube lights feature an intuitive control panel for adjusting settings directly on the unit.



Image: A close-up view of the Godox TP2R tube light's control panel, showing a small display screen and several control buttons for navigation and adjustment.

1. Power On/Off

Press and hold the power button on the control panel to turn the light on or off.

2. Color Temperature Adjustment (CCT Mode)

In CCT mode, adjust the color temperature from 2000K (warm tungsten) to 10000K (cool daylight) in 100K increments. Use the navigation buttons to select and modify the value to match ambient light or create specific moods.

3. Brightness Control

Adjust the light intensity from 0% to 100% using the dimmer controls. The current brightness level will be displayed on the screen, allowing for precise illumination control.

4. RGBWW Mode

Access RGBWW mode to select from millions of colors. Use the controls to adjust Hue, Saturation, and Intensity (HSI) to achieve desired color effects.

5. Pixel Effects

The TP2R features built-in pixel effects including chase, flow, and fade. Navigate to the effects menu to select and customize these dynamic patterns, enhancing your creative vision.



Image: A Godox TP2R pixel tube light illuminated with a smooth gradient of rainbow colors, demonstrating its RGBWW capabilities and pixel effects.

6. DMX/App Control

For advanced control and integration into larger lighting setups, the TP2R supports DMX and wireless control via the Godox Light app. Refer to the separate DMX manual or app instructions for detailed setup and operation of these features.

Maintenance

1. Cleaning

Wipe the light's surface with a soft, dry cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish or internal components.

2. Storage

When not in use, store the lights and accessories in the provided hard carrying case. Keep the kit in a cool, dry place, away from direct sunlight and extreme temperatures.

3. Power Cable Care

Regularly inspect power adapters and cables for any signs of damage, such as fraying or cuts. Disconnect power when the lights are not in use or during maintenance to prevent electrical hazards.

Troubleshooting

Light Does Not Turn On

- Ensure the power adapter is securely connected to both the light and a working power outlet.
- Check the power cable for any visible damage.
- Verify that the power outlet is functional by testing it with another device.

Incorrect Color Output

- Verify that the light is in the correct operating mode (CCT, RGBWW) for your desired color.
- Reset the light's settings to default if necessary.
- If using DMX or app control, check the settings in your control software.

Flickering Light

- Check all power connections to ensure they are firm and stable.
- Ensure the power source is stable and provides adequate voltage.
- If using DMX, verify DMX signal integrity and cable connections.

Specifications

- **Model:** TP2R-K4
- **Power:** 33W per tube
- **Color Temperature Range:** 2000K-10000K
- **CRI/TLCI:** 96
- **Dimensions (per tube):** Approximately 2 feet (length)
- **Weight (per tube):** 1.8 lbs

- **Ingress Protection (IP) Rating:** IP65 (water resistant)
- **Product Dimensions (Kit):** 32.75 x 17.5 x 7.25 inches
- **Item Weight (Kit):** 0.005 ounces

Warranty and Support

For detailed warranty information, technical support, or service inquiries, please refer to the official Godox website or contact your authorized Godox dealer. It is recommended to keep your purchase receipt as proof of purchase for any warranty claims.

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