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› Lume Cube Studio Panel 2-Point Lighting Kit Instruction Manual LC-STUDIOPANEL-2PK

LUME CUBE LC-STUDIOPANEL-2PK

Lume Cube Studio Panel 2-Point Lighting Kit Instruction Manual

Model: LC-STUDIOPANEL-2PK

INTRODUCTION

This manual provides detailed instructions for the Lume Cube Studio Panel 2-Point Lighting Kit, designed to offer professional and portable lighting solutions for various creative applications. Please read this manual thoroughly before operating the device to ensure proper use and longevity.

WHAT'S INCLUDED

The Lume Cube Studio Panel 2-Point Lighting Kit includes the following components:

- Two Studio Panels
- Two Barn Doors
- Two Angle Mounts and Two Light Stands
- Two Power Adapters and Remote Control
- Premium Travel Bag

WHAT'S INCLUDED



Image: All components included in the kit.



Image: Overview of the Lume Cube Studio Panel 2-Point Lighting Kit.

SETUP

1. **Assemble Light Stands:** Extend the legs of the light stands to a stable position. Adjust the height to your desired level and secure the sections using the locking mechanisms.
2. **Attach Studio Panels:** Mount each Studio Panel onto an angle mount, then attach the angle mount to the top of a light stand. Ensure the panel is securely fastened.

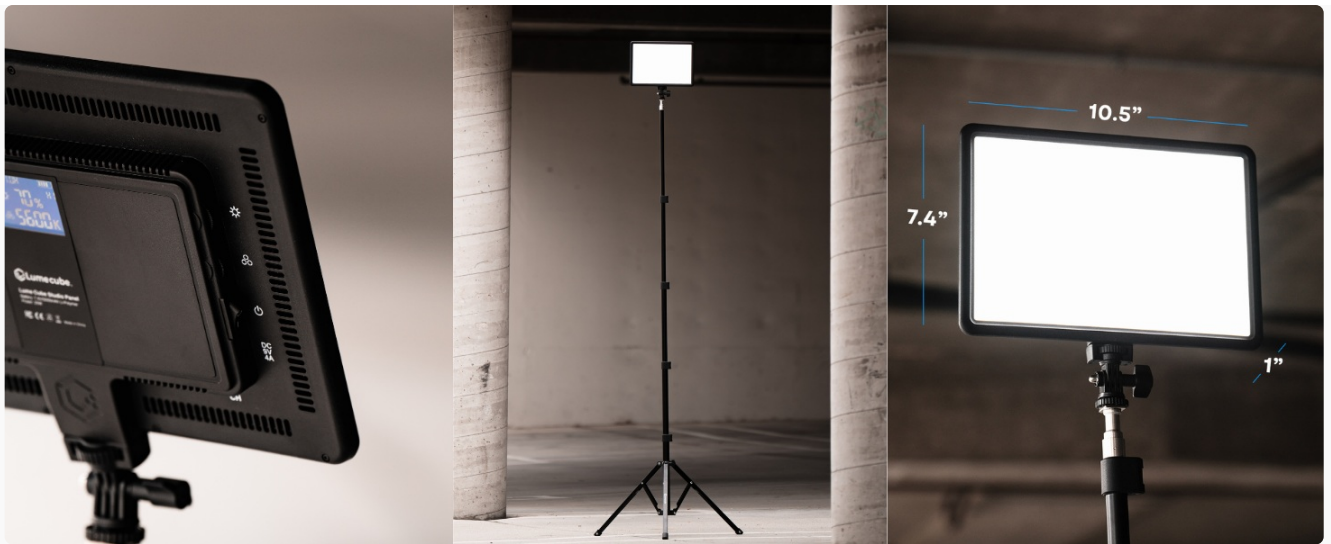


Image: Rear view of the Studio Panel mounted on a stand.

3. **Install Barn Doors:** Attach the barn doors to the front of each Studio Panel. These are used to shape and control the light output.



4. **Powering the Panels:**

- **AC Power:** Connect the provided power adapters to the Studio Panels and then to a wall outlet.
- **Battery Power:** The panels feature built-in rechargeable lithium batteries. Ensure they are charged before cordless operation. A full charge provides approximately 80 minutes of continuous power at 100% brightness (5600K).



Image: Studio Panel in use, demonstrating corded or cordless operation.

OPERATING INSTRUCTIONS

1. **Power On/Off:** Press the power button on the back of the Studio Panel or on the remote control to turn the unit on or off.
2. **Adjust Brightness:** Use the brightness controls on the panel or the remote to increase or decrease the light intensity. The display on the back of the panel will show the current brightness level.

SOFT & PROFESSIONAL PREMIUM LIGHT OUTPUT

Edge Lit Technology

204 LEDs

>96 CRI



Image: Example of soft and professional light output from the Studio Panel.

3. **Adjust Color Temperature:** The panels offer a bicolor temperature range from 3200K (warm) to 5600K (cool). Use the dedicated buttons on the panel or remote to select your desired color temperature.
4. **Using the Remote Control:** The included wireless remote allows independent control of both panels.
 - **Power Button:** Turns panels on/off.
 - **CH Button:** Selects the channel to control individual panels.
 - **Brightness Controls:** Adjusts light intensity.
 - **Color Temperature Controls:** Adjusts color temperature (3200K/5600K presets or fine-tune).
 - **Brightness Shortcuts:** Quick access to 25%, 50%, and 100% brightness levels.

Wireless Control

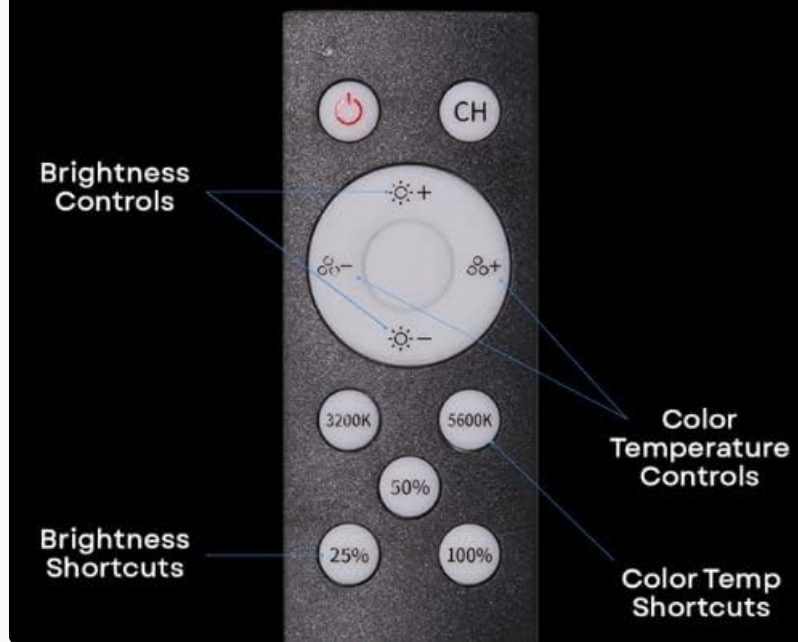


Image: Detailed view of the wireless remote control.

REMOTE CONTROLLED

Single remote controls both panels independently



Image: Studio Panel and remote control in use.

5. **Battery Life Monitoring:** The display on the back of the Studio Panel indicates the remaining battery life.



Image: Demonstrating battery-powered operation.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the Studio Panels and accessories. Avoid abrasive cleaners or solvents.
- **Battery Care:** For optimal battery longevity, avoid fully discharging the batteries frequently. Recharge them regularly, even if not in constant use. Store the panels with a partial charge if storing for extended periods.
- **Storage:** When not in use, store the lighting kit in the provided premium travel bag to protect it from dust and damage.



Image: Storing the Studio Panel in its travel case.



Image: Organized packing of the kit components.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Light not turning on	Battery depleted; AC adapter not connected; Power button not pressed firmly.	Charge the battery or connect to AC power. Ensure the power button is fully pressed.
Remote control not responding	Remote battery depleted; Remote not paired; Obstruction between remote and panel.	Replace remote battery. Ensure line of sight. Refer to remote pairing instructions (if applicable, not detailed in provided data).

Problem	Possible Cause	Solution
Inconsistent light output	Low battery; Faulty connection.	Ensure battery is charged or use AC power. Check all connections.

SPECIFICATIONS

Feature	Detail
Product Dimensions	19.4 x 17.3 x 4.25 inches
Item Weight	12.55 pounds
Model Number	LC-STUDIOPANEL-2PK
Batteries	2 Lithium Ion batteries required (included)
Brand	LUME CUBE
Style	Portable
Light Source Type	LED
Color Temperature	3200K - 5600K
Battery Life	Approximately 80 minutes at 100% brightness



Image: Studio Panel dimensions.

WARRANTY INFORMATION

Lume Cube products are covered by a manufacturer's warranty. For specific details regarding warranty terms, coverage, and how to make a claim, please refer to the official Lume Cube website or contact their customer support directly. Keep your proof of purchase for warranty validation.

SUPPORT

For further assistance, technical support, or additional product information, please visit the official Lume Cube website or contact their customer service department.

Official Lume Cube Store: [Lume Cube Amazon Store](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question