

KDD 331X-GN

KDD PS5 Controller Charging Station User Manual

Model: 331X-GN

1. INTRODUCTION

Thank you for choosing the KDD PS5 Controller Charging Station. This device is designed to efficiently charge two PS5 DualSense or PS5 Edge controllers simultaneously, featuring clear LED indicators and customizable RGB lighting. It includes built-in protection against overcurrent, overvoltage, and short-circuits to ensure safe and reliable charging.



Image: KDD PS5 Controller Charging Station with two controllers.

2. WHAT'S INCLUDED

- 1 x KDD PS5 Controller Charging Station
- 1 x USB-A to USB-C Charging Cable
- 1 x User Manual

3. SPECIFICATIONS

Feature	Description
Brand	KDD

Model Number	331X-GN
Color	White
Compatible Devices	PlayStation 5 DualSense, PlayStation 5 DualSense Edge Controllers
Connector Type	USB-A, USB-C
Input Voltage	240 Volts
Amperage	1 Ampere
Special Features	10-color LED lighting modes, preferred color mode memory, fast charging chip with overcurrent, overvoltage, and short-circuit protection.

4. SETUP

4.1 Connecting the Charging Station

1. Connect the provided USB-A to USB-C cable to the charging station's USB-C port.
2. Connect the USB-A end of the cable to a compatible power source.

Compatible Power Sources:

- PS5 Console (front or rear USB ports)
- Mobile Power Bank
- AC Adapter (5V/3A recommended, not included)
- Computer USB Port

PS5 Controller Charger with USB-C Cable



Powered by The **Front of PS5 Console**



Powered by The **Back of PS5 Console**

Powered by Other Devices



PS5 Console



Mobile Power



AC Adapter



Computer

Image: Charging station connected to a PS5 console.

Chargeur de Manette PS5 avec Câble USB-C



Alimenté par l'avant de la console PS5



Propulsé par l'arrière de la console PS5



Alimenté par d'autres Appareils



Console PS5



Alimentation Mobile



Adaptateur



Ordinateur

Image: Various power sources for the charging station.

4.2 Placing Controllers for Charging

Gently place your PS5 DualSense or PS5 Edge controllers onto the charging ports. The controllers will align easily and begin charging automatically.

Convient à la Manette PS5 Original & PS5 Edge



Manette Dualsense



Manette Edge

Facile à Utiliser



Branchement du port USB à la station d'accueil



Obtenir l'alimentation de la console (port USB-B)



Placez les manettes doucement et facilement à aligner



Appuyez sur l'interrupteur tactile pour sélectionner l'effet de lumière

Image: Easy steps for charging and controller compatibility.

5. OPERATING INSTRUCTIONS

5.1 LED Charging Indicators

The charging station features clear LED indicators to show the charging status of your controllers:

- **Red Light:** Controller is currently charging.
- **Green Light:** Controller is fully charged or in standby mode.

The charging process takes approximately two hours for a fully depleted controller.



Image: LED indicators for charging status.

5.2 RGB Lighting Modes

The charging station includes 10 customizable RGB lighting modes. Use the touch control button to switch between colors and modes.

- **Short Press:** Cycle through 10 different RGB colors and lighting effects (e.g., breathing light, flowing light cycle, static

colors).

- **Long Press:** Turn the RGB lighting on or off.

The station also remembers your preferred color mode for convenience.

Touch Control for RGB Light Effects

Short press RGB button to switch 10 colors, and long press to turn on/off



Touch Control
switch lighting effect

Breathing Light (Fast or Slow)

RGB Flowing Light Cycle

RGB Running Light Cycle

Multiple Color Breathing - 10 RGB Lighting Modes



Red

Green

Blue

Purple

Cyan

Yellow

Image: Touch control and 10 RGB lighting modes.

5.3 Controller Compatibility

This charging station is compatible with both the standard PS5 DualSense controller and the PS5 DualSense Edge controller.

Safe and Reliable



Over-Heated
protection



Short-Circuit
protection



Over-Current
protection



Over-Voltage
protection



Fits the PS5 Original & PS5 Edge Controller



Dualsense Controller



Edge Controller

Image: Compatibility with PS5 DualSense and PS5 Edge controllers.

6. SAFETY FEATURES

The KDD PS5 Controller Charging Station is equipped with an integrated protection chip to ensure the safety of your controllers during charging. This includes:

- **Overcurrent Protection:** Prevents damage from excessive current.
- **Overvoltage Protection:** Safeguards against voltage spikes.
- **Short-Circuit Protection:** Protects against electrical shorts.
- **Over-Heated Protection:** Monitors temperature to prevent overheating.

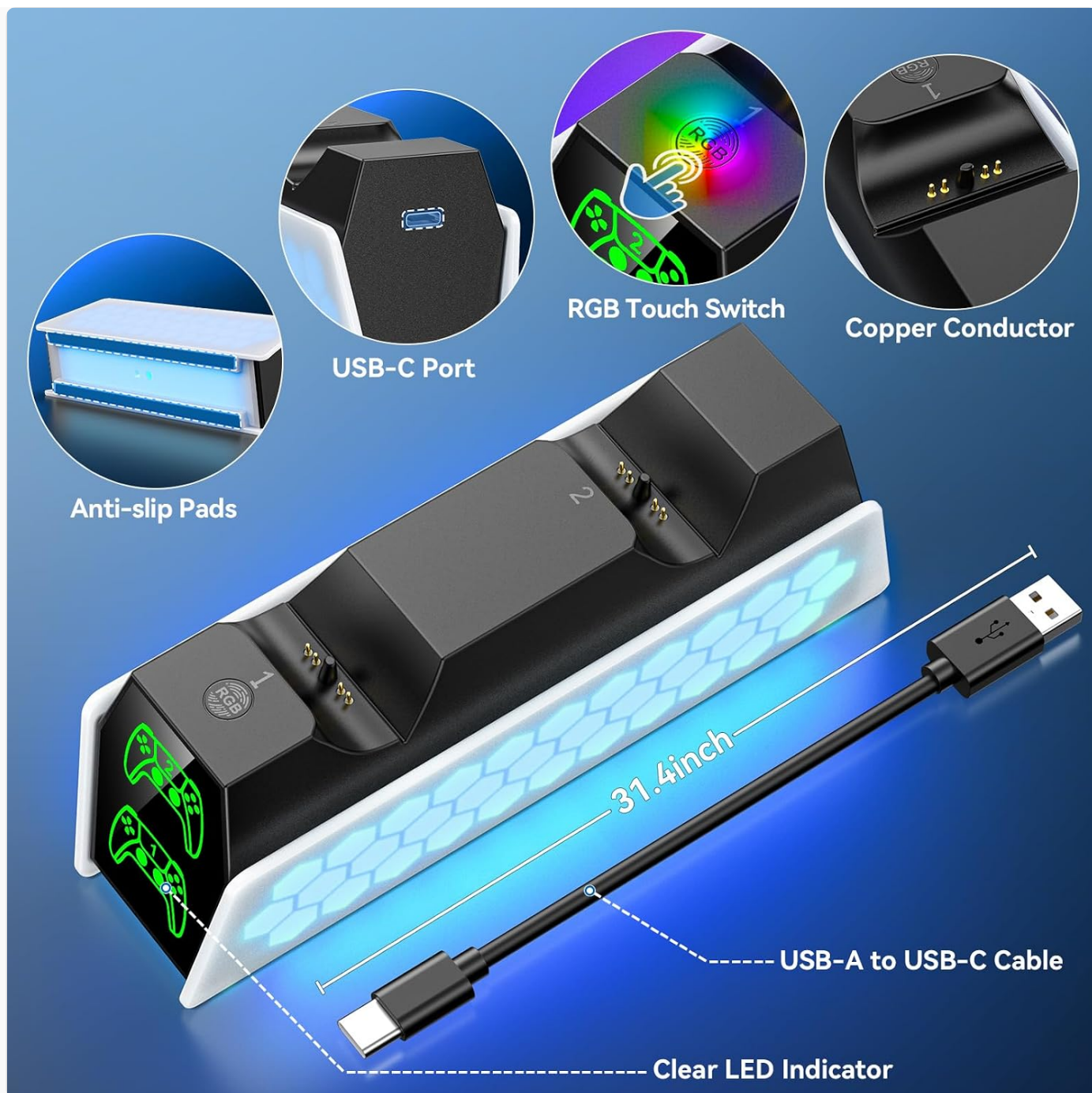


Image: Built-in safety protections.

7. MAINTENANCE

- Keep the charging station clean and free from dust. Use a soft, dry cloth for cleaning.
- Avoid exposing the device to water or excessive moisture.
- Do not attempt to disassemble or repair the charging station yourself. Contact customer support if issues arise.

8. TROUBLESHOOTING

- **Controller not charging:** Ensure the USB cable is securely connected to both the charging station and the power source. Verify the power source is active.
- **LED indicator not working:** Check the power connection. If the issue persists, try a different USB cable or power source.
- **RGB lights not changing:** Ensure the charging station is powered on. Short press the touch control button to cycle

through modes. Long press to turn lights on/off.

9. WARRANTY AND SUPPORT

This product comes with a **3-year manufacturer's warranty**. For any support inquiries, technical assistance, or warranty claims, please refer to the contact information provided in your product packaging or visit the KDD official website.

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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