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› iWALK LinkPod Charger Station User Manual

iWALK LPE002

iWALK LinkPod Charger Station User Manual

Model: LPE002

Brand: iWALK

PRODUCT OVERVIEW

The iWALK LinkPod Charger Station is designed to efficiently charge and organize multiple iWALK LinkPod portable chargers. This station provides a centralized charging solution for various LinkPod models, ensuring your portable chargers are always ready for use.



Image: The iWALK LinkPod Charger Station, showcasing its compact design and ability to hold and charge multiple portable chargers simultaneously.

It supports LinkPod portable chargers with capacities including 3500mAh, 4500mAh, 4800mAh, and 5000mAh. The station features a charging/disconnecting switch to prevent overcharging and offers simultaneous charging for up to four LinkPod portable chargers, along with an additional USB-A output for other devices.

WHAT'S IN THE BOX

- iWALK charging station x 1
- USB-C to USB-C cable x 1
- User manual x 1

Note: A USB-C wall charger is not included. For optimal charging speed, it is recommended to use a genuine USB-C wall charger. If using a USB-A wall charger, ensure its output power is 5V 2A or above.



Image: The iWALK Charger Station, USB-C to USB-C cable, and user manual as packaged.

SETUP

1. **Connect Power:** Connect the provided USB-C to USB-C cable to the USB-C input port on the back of the iWALK Charger Station. Plug the other end of the cable into a compatible USB-C wall charger (not included).
2. **Placement:** Place the charging station on a stable, flat surface, such as a desk or table, where it can be easily accessed.
3. **Initial Power On:** The station will typically power on automatically when connected to power. The indicator light on the front will illuminate.

Specially Made for LinkPod

For 4500mAh, 4800mAh, 5000mAh Lightning and USB-C



Image: A detailed view of the four USB-C charging ports on the iWALK LinkPod Station, designed for LinkPod portable chargers.

OPERATING INSTRUCTIONS

Charging LinkPod Portable Chargers

1. **Insert Chargers:** Gently insert your iWALK LinkPod portable chargers into the designated USB-C ports on the charging station. Ensure they are firmly seated.
2. **Activate Charging:** Press the power button on the front of the station to initiate charging. The indicator light will show the charging status.
3. **Simultaneous Charging:** The station can charge up to four LinkPod portable chargers simultaneously. It provides a 10W output power, allowing a single portable charger to be fully charged in approximately 2 hours.

Perfect For Family

One USB -C Charging Station Meets Whole Family Needs



Note: Only Included **USB-C Charging Station**

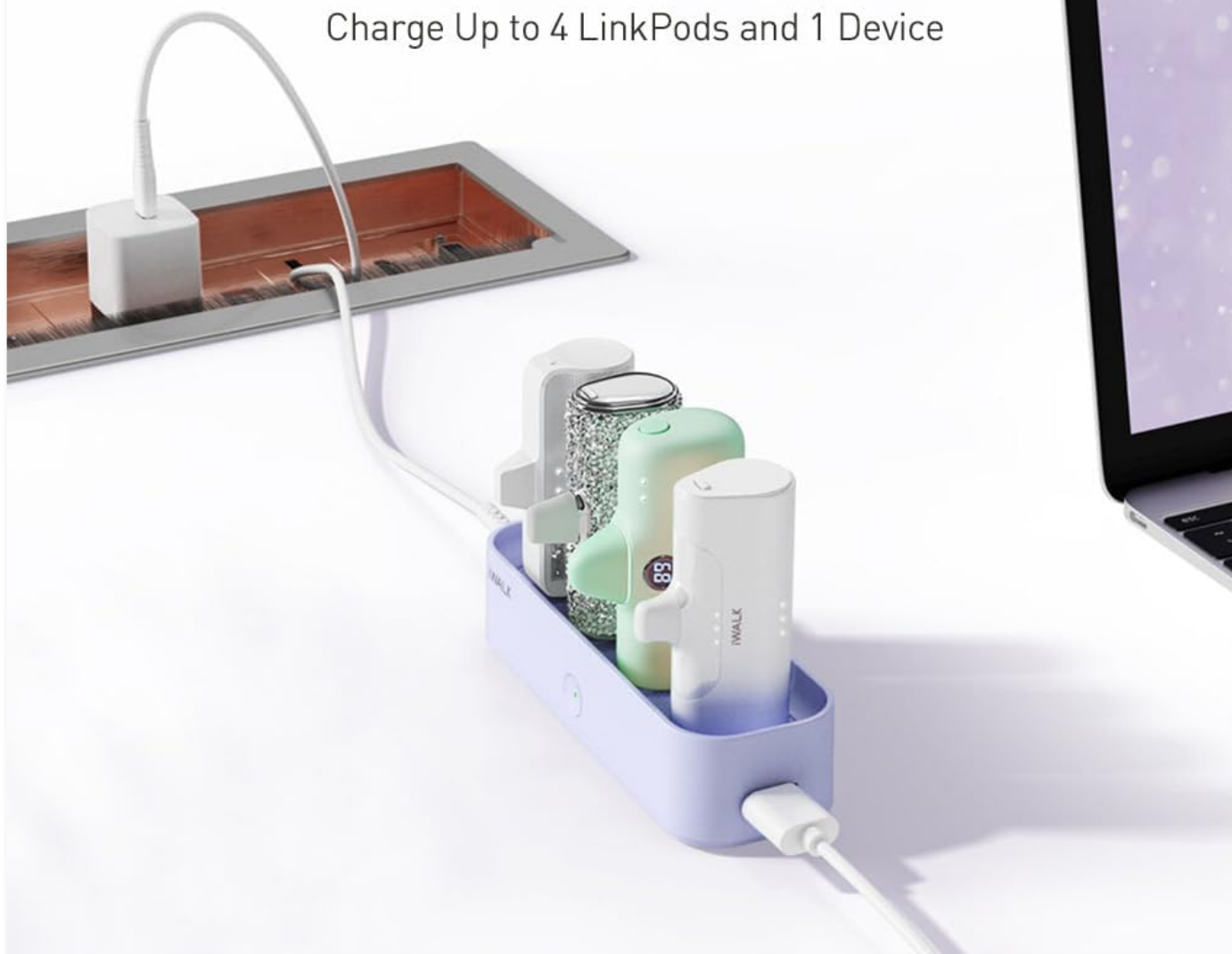
Image: The iWALK Charger Station integrated into a family environment, highlighting its convenience for multiple users.

Using the USB-A Output

The iWALK Charger Station includes a USB-A output port on the side, allowing you to charge an additional device, such as a smartphone or tablet, using its own USB-A charging cable.

Multiple Charging

Charge Up to 4 LinkPods and 1 Device



Note: Station Only & USB-C Output not Applicable Phone

Image: The iWALK Charger Station simultaneously charging four LinkPods and an external device through its USB-A output.

Charging/Disconnecting Switch

The station features a charging/disconnecting switch. This allows you to stop the charging process for the docked LinkPods, preventing potential overcharging and extending the lifespan of your portable chargers. Simply press the button to toggle charging on or off.

Official Product Video: How to Use

Your browser does not support the video tag.

Video: A demonstration of how to use the iWALK Charger Station for portable chargers, including setup and charging procedures.

MAINTENANCE

- **Cleaning:** Disconnect the station from power before cleaning. Use a soft, dry cloth to wipe down the exterior. Avoid using harsh chemicals or abrasive materials.

- **Storage:** When not in use for extended periods, store the charging station in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handle with Care:** Avoid dropping the station or exposing it to excessive force, which could damage internal components.

TROUBLESHOOTING

Slow Charging Speed

If you experience slow charging speeds, ensure you are using a compatible and sufficiently powerful wall charger. The station requires a wall charger with an output of at least 5V 2A. Using a genuine USB-C wall charger is recommended for optimal performance.

Chargers Not Charging

- Verify that the charging station is properly connected to a power source and the indicator light is on.
- Ensure the LinkPod portable chargers are correctly seated in their respective ports.
- Check if the charging/disconnecting switch on the station is in the "on" position.
- Try using a different USB-C cable or wall charger to rule out cable/charger issues.

Station Not Powering On

- Confirm that the power cable is securely connected to both the station and the wall outlet.
- Test the wall outlet with another device to ensure it is functional.
- Try a different USB-C cable and wall charger.

SPECIFICATIONS

Feature	Detail
Product Dimensions	6 x 2 x 3 inches
Item Weight	5.3 ounces
Model Number	LPE002
Compatible Portable Chargers	iWALK LinkPod 3500mAh, 4500mAh, 4800mAh, 5000mAh
Charging Output Power	10W (for LinkPods)
Connector Type (Input)	USB Type C
Connector Type (Output)	USB Type C (for LinkPods), USB Type A (additional port)
Special Features	Auto Shut-Off, Lightweight, Over Charging Protection
Manufacturer	U2O GLOBAL CO.,LTD

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your product or visit the official iWALK website. Keep your purchase receipt for warranty claims.

For further assistance, you may contact iWALK customer service directly through their official channels.

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