

KIWI design QC03BlackHJT-482

KIWI design Charging Dock for Meta Quest VR Headsets (Models 3S, 3, 2, Pro) Instruction Manual

1. INTRODUCTION

Thank you for choosing the KIWI design Charging Dock, an accessory developed under the Made for Meta program. This vertical charging stand is designed to provide a convenient and organized solution for charging and displaying your Meta Quest 3S, Meta Quest 3, Meta Quest 2, or Meta Quest Pro VR headset. Its sleek design and customizable RGB lighting enhance your gaming setup while ensuring your devices are always ready for use.

The dock features an effortless magnetic connector for secure headset charging and adjustable holders for your controllers. Please note that this charging stand is designed for the headset and does not charge the controllers directly.



Figure 1: KIWI design Charging Dock with a Meta Quest headset and controllers.

2. WHAT'S IN THE BOX

Please ensure all components are present before proceeding with assembly:

- Charging Dock Base
- Support Column
- Headset Platform with RGB Lighting
- Adjustable Controller Holders (2x)
- Magnetic USB-C Charging Connector

- USB-C to USB-A Charging Cable (for the dock)
- User Manual (this document)

Note: A certified power adapter (DC 5V output) is recommended but not included with this product.

3. SETUP

3.1. Assembly

1. Carefully unpack all components from the box.
2. Slide the headset platform onto the support column.
3. Snap the assembled support column with the platform onto the charging dock base.
4. Slide the two controller holders onto the sides of the headset platform.
5. Attach the magnetic charging connector to the designated port on the side of the headset platform.

3.2. Initial Connection

1. Plug the USB-C end of the provided charging cable into the back USB port of the charging dock.
2. Connect the USB-A end of the cable to a certified power adapter (not included) and plug it into a wall outlet.
3. Insert the small USB-C magnetic tip into your Meta Quest headset's charging port. This tip is designed to remain in the headset for convenient magnetic charging.

Effortlessly Charging

Recommended to use a certified adapter



Figure 2: Effortless magnetic charging of the Meta Quest headset.

4. OPERATING INSTRUCTIONS

4.1. Charging Your Headset

- With the magnetic USB-C tip inserted into your headset, simply place your Meta Quest headset onto the headset platform of the charging dock.
- The magnetic connector on the dock will automatically align and attach to the tip in your headset, initiating the charging process.
- A charging indicator light on your headset will confirm it is charging.

4.2. Organizing Controllers

- Place your Meta Quest controllers into the adjustable holders on either side of the headset platform. The holders are designed to accommodate controllers even with protective covers or other accessories.
- Note: The charging dock does not provide charging functionality for the controllers.

4.3. RGB Lighting Control

- The headset platform features 16 multicolor ambient RGB lights.
- Use the two buttons located on the underside of the main platform to cycle through different colors and lighting patterns to customize your display.



Figure 3: Customize your setup with 16 RGB lighting options.

5. COMPATIBILITY

The KIWI design Charging Dock is compatible with the following Meta Quest VR headsets:

- Meta Quest 3S
- Meta Quest 3
- Meta Quest 2
- Meta Quest Pro

Seamless Compatibility

Easily adapts to various headsets

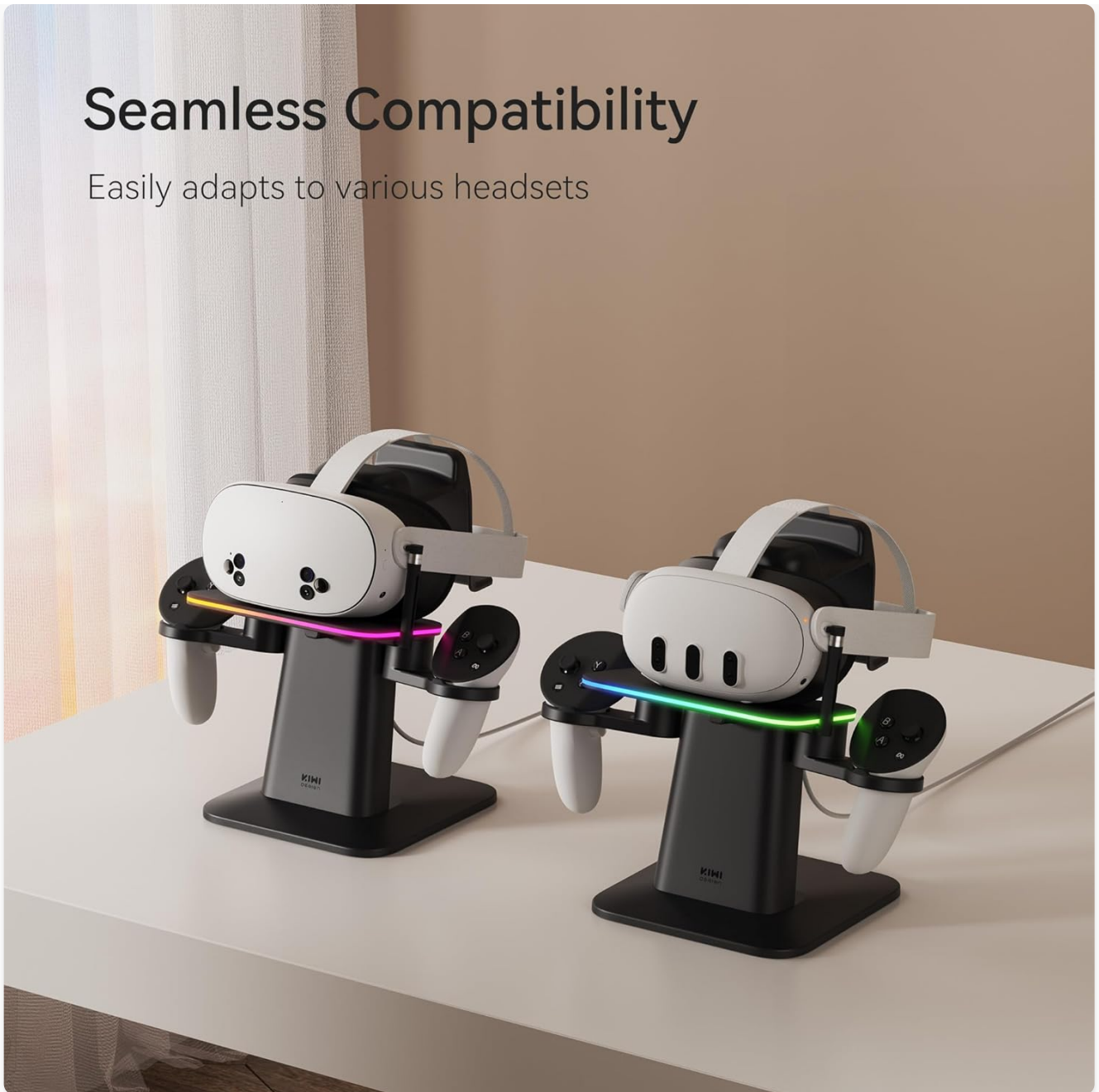


Figure 4: The charging dock supports various Meta Quest headset models.

6. MAINTENANCE

- Keep the charging dock clean by wiping it with a soft, dry cloth.
- Avoid using abrasive cleaners or solvents that may damage the surface.
- Ensure the magnetic charging connector and headset port are free from dust and debris for optimal connection.

7. TROUBLESHOOTING

- **Headset not charging:** Ensure the magnetic USB-C tip is securely inserted into the headset and the headset is properly seated on the dock, allowing the magnetic connector to attach. Verify the charging cable is firmly plugged into the dock and the power adapter is connected to a live outlet.
- **RGB lights not working:** Check if the dock is powered on. Press the control buttons on the underside of the platform to cycle through lighting modes and ensure they are not turned off.

- **Loose connection with headset:** If using a thick silicone face shield cover on your headset, it might slightly alter the height, potentially affecting the magnetic connection. Ensure the headset is positioned correctly to establish a firm connection.

8. SPECIFICATIONS

- **Brand:** KIWI design
- **Model Number:** QC03BlackHJT-482
- **Material:** Plastic
- **Color:** Black
- **Power Source:** DC
- **Output Voltage:** 5 Volts
- **Connector Type:** Magnetic Connector
- **Item Weight:** 3.89 pounds
- **Package Dimensions:** 11.93 x 8.62 x 4.25 inches

9. OFFICIAL PRODUCT VIDEOS

KIWI design RGB Charging Stand Overview

Your browser does not support the video tag.

Video 1: An official overview of the KIWI design RGB Charging Stand, highlighting its features and design.

Product Overview Video

Your browser does not support the video tag.

Video 2: A concise product overview showcasing the charging dock's functionality and aesthetic.

10. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or visit the official KIWI design website. Keep your proof of purchase for any warranty claims.

