## Doohoeek B0DR8VP59M

# Doohoeek Bluetooth Lighting Media Button Instruction Manual

Model: B0DR8VP59M

## INTRODUCTION

This manual provides instructions for the Doohoeek Bluetooth Lighting Media Button, a versatile remote control designed for hands-free management of music, calls, and camera functions across various activities such as cycling, driving, and skiing. It features IPX7 water resistance and broad compatibility with Bluetooth-enabled devices.

Image: The Doohoeek Bluetooth Lighting Media Button, a compact black device with illuminated media control buttons.

## SAFETY INFORMATION

**Avoid exposing the device to extreme temperatures or immersing it in water for prolonged periods. Keep away from heat sources and do not short-circuit the battery.**

## SETUP

## 1. Charging the Device

The media button includes an internal battery. Charge the device using the provided USB-C cable. The LED indicator will show charging status.

## 2. Bluetooth Pairing

1. Ensure your smartphone or Bluetooth-enabled device has Bluetooth activated.
2. Press and hold the center button on the media button for 3 seconds until the LED indicator blinks, indicating pairing mode.
3. On your device, search for "SmartRemote" or a similar device name in the Bluetooth settings.
4. Select the media button to pair. Once connected, the LED indicator will stop blinking or show a steady light.

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Video: Demonstrates the pairing process of the Bluetooth media button with a car's infotainment system, showing how to activate the remote and connect it via Bluetooth settings.

## 3. Mounting the Device

The media button comes with a strap mount for easy attachment. It can be installed on bike handlebars, steering wheels, or other gear. The back of the device features an anti-slip pad to prevent movement.
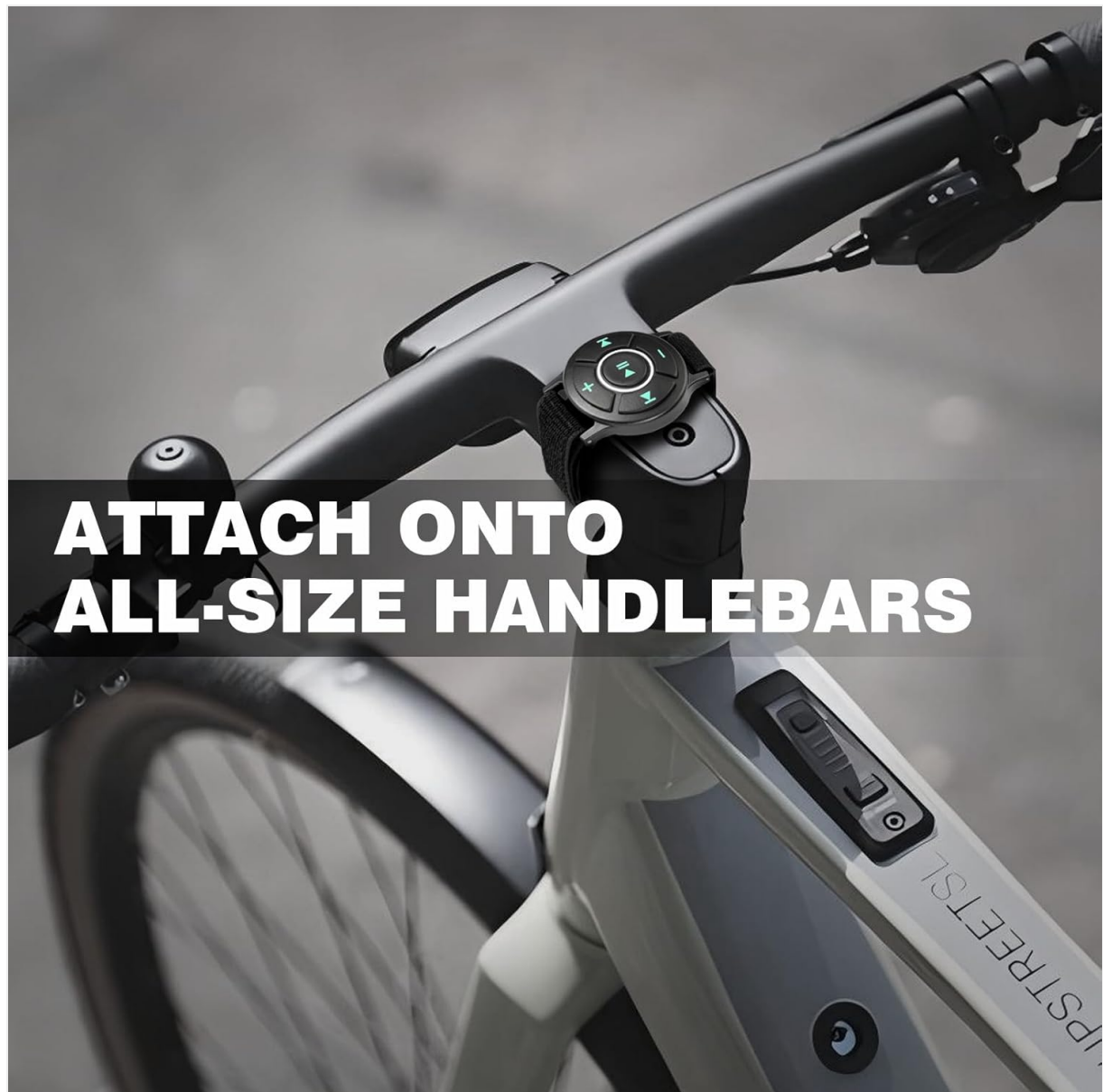
## OPERATING INSTRUCTIONS

The media button provides intuitive control over your connected device. The buttons are clearly marked for various functions:



Image: Close-up of the media button showing labels for Volume +, Activate Voice Assistant, Play/Pause/Call, Prev Track, Next Track, Volume -, and LED Indicator.

- **Center Button:** Play/Pause media, Answer/End calls. Long press to activate Siri/Google Assistant.
- **Up/Down Buttons:** Volume Up (+) / Volume Down (-).
- **Left/Right Buttons:** Previous Track / Next Track.

The buttons feature a ring light in the middle for visibility in dark environments. The device is universally compatible with most Bluetooth-enabled smartphones (iPhone, Galaxy, Pixel, etc.) and other devices.

Image: Collage showing the media button being used in a car, on a motorcycle, and on a bicycle, illustrating its wide compatibility.

### Auto-Sleep Function

To conserve battery, the device automatically powers down after 2 hours of inactivity. To reactivate, simply press any button; re-pairing is not required.

## MAINTENANCE

### Cleaning

The device is IPX7 water-resistant, making it suitable for outdoor use in various weather conditions. If the device gets dirty, it can be washed with water. Ensure the USB-C port cover is securely closed before cleaning.

Image: The Bluetooth media button being splashed with water, demonstrating its IPX7 water resistance.

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Video: A close-up of the IPX7 waterproof media button being sprayed with water, highlighting its durability in wet conditions.

## TROUBLESHOOTING

- **Device not pairing:** Ensure the device is charged and in pairing mode (LED blinking). Check your phone's Bluetooth settings to ensure it's discoverable and try re-scanning.
- **Frequent disconnections:** This may occur if the device enters auto-sleep mode after 2 hours of inactivity. Press any button to reactivate. Ensure your phone's Bluetooth is stable and within range.
- **Stiff buttons:** Some users have reported stiff buttons. Continued use may ease stiffness.
- **LED light issues (too dim/bright):** The LED light is designed to assist in dark environments. Its visibility may vary in different lighting conditions.
- **Compatibility with specific car systems (e.g., Tesla):** The device works with most Bluetooth-enabled devices. However, some car systems, like certain Tesla models, may have strict third-party connection policies that prevent pairing. This is a limitation of the car's system, not the media button.
- **Keyboard issues when connected:** If your phone's keyboard stops working when the media button is

connected, temporarily disconnect the media button when typing is required.

## SPECIFICATIONS

| Feature | Detail |
| --- | --- |
| Product Dimensions | 2 x 1.7 x 0.4 inches (5.08 x 4.32 x 1.02 cm) |
| Item Weight | 2.08 ounces (59 grams) |
| Batteries | 1 9V battery (included) |
| Special Feature | Lightweight, Lighting Design |
| Connectivity Technology | Bluetooth |
| Power Source | Battery Powered |
| Water Resistance | IPX7 |

## WARRANTY AND SUPPORT

Specific warranty information and direct support contact details are not provided in the product listing. Please refer to the retailer's return policy or contact the manufacturer, Doohoeek, for further assistance.