

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

[manuals.plus](#) /

- › [Zewdov](#) /
- › [Zewdov Q5 USB Rechargeable Bike Lights Instruction Manual](#)

Zewdov Q5

Zewdov Q5 USB Rechargeable Bike Lights Instruction Manual

Model: Q5 | Brand: Zewdov

PRODUCT OVERVIEW

The Zewdov Q5 Bike Light Set is designed to enhance safety and visibility during cycling and other outdoor activities. This set includes a powerful headlight and a versatile tail light, both USB rechargeable and built to withstand various weather conditions.



Image: The Zewdov Q5 bike light set, featuring a white headlight and a red tail light, both compact and rectangular with multiple LED bulbs. A dual USB-A to USB-C charging cable is also visible, indicating simultaneous charging capability for

both lights.

Key Features:

- **Ultra Slim & Portable Design:** With a thickness of only 1.7cm and a weight of 27g, these lights are compact and easy to carry.
- **Efficient Recharging:** Both lights fully charge in 1-1.5 hours using the included 2-in-1 USB cable, featuring a Type-C protection port.
- **Innovative Lighting Modes:** The headlight offers 4 modes, and the taillight provides 6 modes, including a memory function and a non-dazzling breathing flash.
- **Shockproof and Waterproof IP65:** Constructed with premium PC materials and an IP65 water-resistant rating for durability in various conditions.
- **Easy to Install and Versatile:** Comes with elastic rubber straps for quick attachment to bicycles, electric scooters, strollers, backpacks, and more.

SETUP AND INSTALLATION

The Zewdov Q5 bike lights are designed for quick and tool-free installation using the provided elastic rubber straps.

Installation Steps:

1. Attach the elastic rubber strap to the hooks on the back of the light unit.
2. Position the light on your desired mounting point (e.g., handlebar for headlight, seat post for tail light).
3. Stretch the elastic strap around the mounting point and secure it to the opposite hook on the light.
4. Ensure the light is firmly attached and facing the correct direction for optimal visibility.



Image: A four-panel image demonstrates the easy installation process of the Zewdov Q5 bike lights. It shows how to attach the elastic rubber straps to the light and then secure it around a bicycle handlebar, highlighting the tool-free setup. The lights can be easily removed and reattached as needed, making them convenient for various uses.

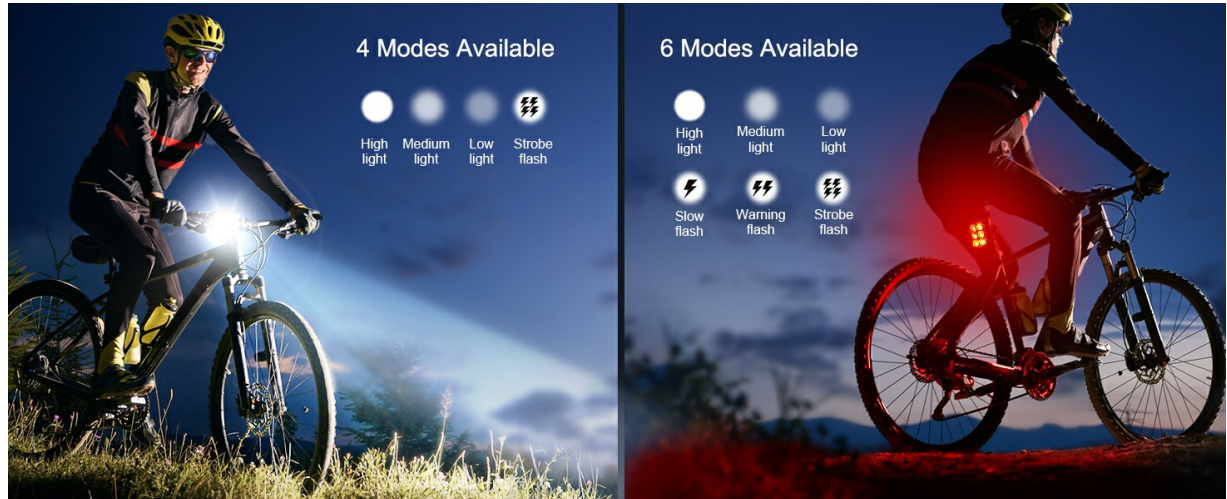


Image: A bicycle is shown with the Zewdov Q5 headlight mounted on the handlebars and the tail light on the seat post, demonstrating their placement for cycling.

OPERATING INSTRUCTIONS

Each Zewdov Q5 light features a single button for power and mode selection. Press the button to cycle through the available modes.

Headlight Modes (4 Modes):

- **High Light:** Maximum brightness for clear visibility.
- **Medium Light:** Balanced brightness for general use.
- **Low Light:** Extended battery life for longer rides.
- **Strobe Flash:** High-visibility flashing for increased attention.

Tail Light Modes (6 Modes):

- **High Light:** Maximum brightness for rear visibility.
- **Medium Light:** Balanced brightness.
- **Low Light:** Extended battery life.
- **Slow Flash:** Gentle flashing pattern.
- **Warning Flash:** Distinct flashing for alerting others.
- **Strobe Flash:** Rapid flashing for high alert situations.

The lights include a memory function, recalling the last used mode when turned back on.

1.5 Hrs Fast Charging

Can be charged at anytime

3X Faster

Working Time
3-26 Hrs

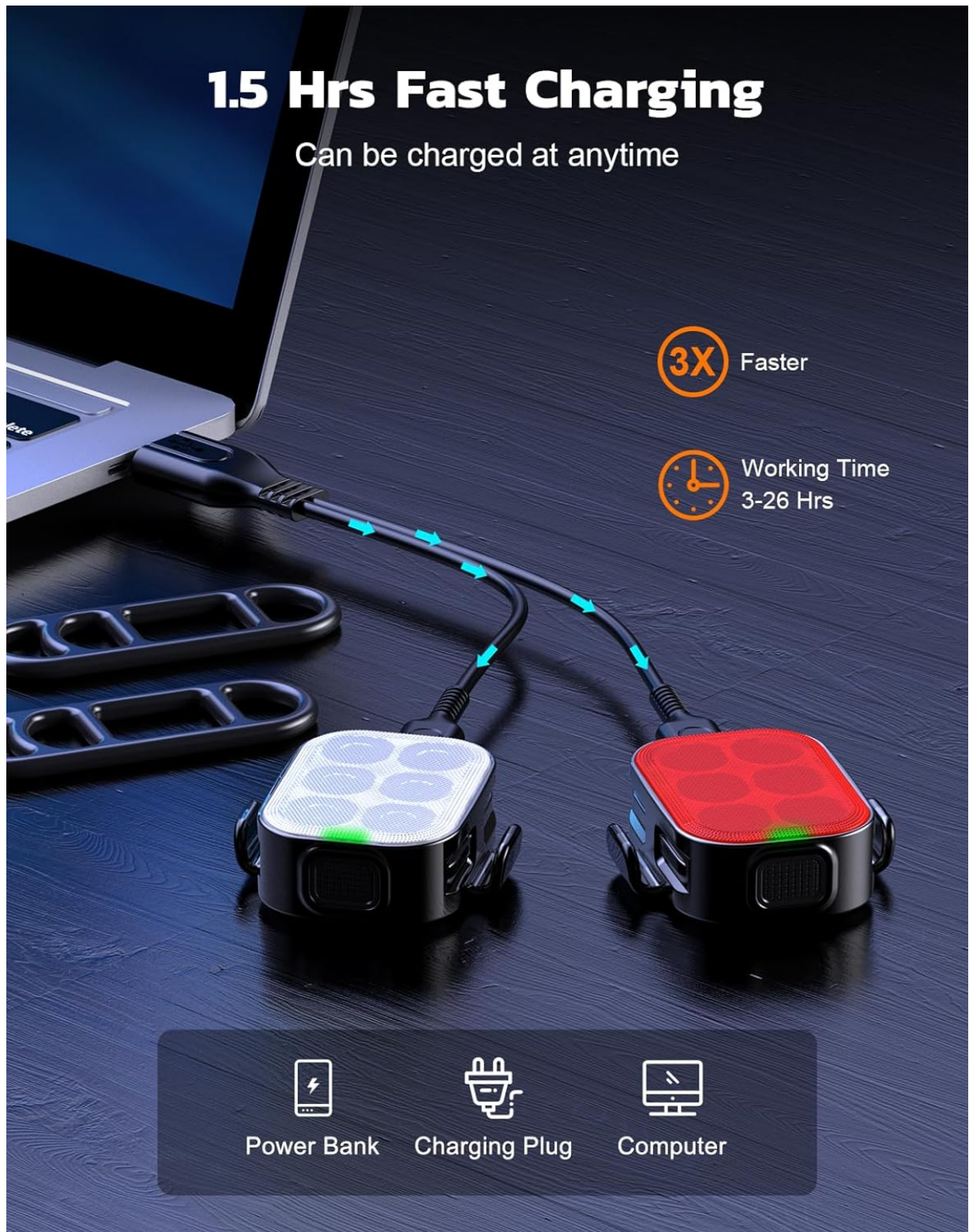


Image: This graphic details the various lighting modes available for the Zewdov Q5 bike lights. The headlight offers High, Medium, Low, and Strobe flash modes, while the tail light provides High, Medium, Low, Slow flash, Warning flash, and Strobe flash modes, each with estimated runtimes.

CHARGING AND BATTERY

The Zewdov Q5 bike lights feature efficient USB-C recharging. Both the headlight and tail light can be charged simultaneously.

Charging Instructions:

1. Locate the Type-C charging port on each light, protected against water infiltration.

2. Connect the included 2-in-1 USB cable to both lights.
3. Plug the USB-A end of the cable into a compatible power source (e.g., computer, power bank, charging plug).
4. A full charge takes approximately 1-1.5 hours. The indicator light will change to show charging status.

Multiple Light Modes



Image: The image illustrates the efficient recharging process of the Zewdov Q5 bike lights. Both the white headlight and red tail light are connected to a single USB cable with two Type-C connectors, plugged into a laptop, highlighting the 1.5-hour fast charging feature.

MAINTENANCE AND DURABILITY

The Zewdov Q5 lights are built for longevity and performance in various conditions.

Water Resistance:

The lights boast an **IP65 water-resistant rating**, ensuring reliable operation even in rainy or foggy weather. This protection prevents water infiltration, safeguarding the internal components.



Image: A cyclist is shown riding through rain with the Zewdov Q5 bike lights active, showcasing the product's IP65 waterproof rating and its ability to function reliably in adverse weather conditions.

Material and Care:

Crafted with premium PC materials, the lights feature a high-quality sturdy shell that is shockproof. To maintain optimal performance, keep the charging ports clean and dry when not in use.

Beyond cycling, the Zewdov Q5 lights offer broad utility for various outdoor and daily needs.

Provide Lighting in Every Night



Image: This image presents a collage of diverse applications for the Zewdov Q5 lights, beyond just cycling. It shows the lights attached to a backpack for hiking, a dog's harness for visibility, a baby stroller, and being used as a handheld emergency light, emphasizing their multi-purpose design.

- **Emergency Light:** Can be used as a handheld light during power outages or unexpected situations.
- **Hiking & Camping:** Attach to backpacks for visibility on trails.
- **Pet Safety:** Secure to pet harnesses or collars for nighttime walks.
- **Stroller & Scooter:** Enhance visibility for children's strollers or electric scooters.

SPECIFICATIONS

Feature	Detail
Brand	Zewdov
Model Name	Q5
Color	Black
Material	Polycarbonate
Power Source	Battery Powered
Water Resistance Level	IP65 Waterproof
Item Weight	27 Grams
Mounting Type	Handlebar Mount
Product Dimensions	2.05"L x 1.42"W x 0.67"H (52*36*17mm)
Number of Headlight Modes	4
Number of Tail Light Modes	6
Brightness	200+50 lumen
Included Components	1 Set Bike Lights, User Manual

TROUBLESHOOTING

- If you encounter any issues with your Zewdov Q5 Bike Lights, please refer to the following common solutions:
- **Light not turning on:** Ensure the battery is charged. Connect the light to the USB charging cable and a power source.
 - **Light not holding a charge:** Verify that the charging cable is securely connected and the power source is active. If issues persist, contact customer support.
 - **Dim light output:** Charge the battery fully. Ensure the light lens is clean and free from obstructions.
 - **Difficulty changing modes:** Press the power button firmly and briefly to cycle through modes. A long press typically turns the light on/off.

For further assistance, please contact Zewdov customer support.


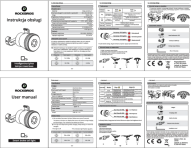




WARRANTY AND SUPPORT

The Zewdov Q5 Bike Light Set comes with a**1-year warranty** from the date of purchase, covering manufacturing defects.

Customer Support:

For warranty claims, technical support, or any product-related inquiries, please visit the official Zewdov store or contact their customer service department.

Related Documents - Q5

 <p>Q5 BT Calling Smart Watch</p>	<p>Q5 BT Calling Smart Watch: Features, Specifications, and Usage</p> <p>Detailed overview of the Q5 BT calling smart watch, highlighting its features like long battery life, high-resolution display, sport tracking, health monitoring, IP68 waterproof rating, and connectivity options.</p>
 <p>ROCKBROS Q5 Smart Brake Tail Light</p>	<p>ROCKBROS Q5 Smart Brake Tail Light User Manual</p> <p>User manual for the ROCKBROS Q5 Smart Brake Tail Light, detailing specifications, functional modes, installation, and battery status.</p>
 <p>Non-Destructive Installation Guide for Car Welcome Lights</p>	<p>Non-Destructive Installation Guide for Car Welcome Lights</p> <p>Learn how to easily install car door projector lights with this non-destructive installation guide. Step-by-step instructions for enhancing your vehicle's ambiance.</p>
 <p>Audi Electrical Equipment General Information - Repair Manual</p>	<p>Audi Electrical Equipment General Information - Repair Manual</p> <p>This document provides comprehensive information on the electrical systems of various Audi models, including detailed repair procedures for starters, generators, cruise control, windshield washer systems, exterior and interior lights, and wiring. It covers battery testing, charging, and maintenance, along with safety precautions for working with vehicle electrical systems.</p>
 <p>2014 Audi Q5 SQ5 Quick Reference Guide</p>	<p>2014 Audi Q5 SQ5 Quick Reference Guide</p> <p>A concise guide to the features and functions of the 2014 Audi Q5 and SQ5, covering cockpit controls, MMI functions, hybrid system, and more.</p>
 <p>Multifunctional Rechargeable Emergency Flashlight & Lifesaving Hammer</p>	<p>Multifunctional Rechargeable Emergency Flashlight & Lifesaving Hammer: User Manual</p> <p>Comprehensive user manual for the Multifunctional Rechargeable Emergency Flashlight, also known as the Lifesaving Hammer. Details features, components, specifications, usage instructions, and safety precautions for this versatile emergency tool.</p>