

Wolezek BL-B10B-3

Wolezek 2-in-1 Grow Lights for Indoor Plants Instruction Manual

Model: BL-B10B-3

1. INTRODUCTION

Thank you for choosing the Wolezek 2-in-1 Grow Lights. This product is designed to provide optimal lighting conditions for your indoor plants, promoting healthy growth and vitality. Please read this manual thoroughly before use to ensure proper installation and operation.

2. PRODUCT FEATURES

- **Two Installation Options:** This grow light can be clamped onto a pot or inserted into the soil, offering flexible placement without scene limitations.
- **Full Spectrum & 3 Lighting Modes:** Features three color temperature options ranging from 660NM (red light) to 6500K (natural white) to support different plant growth stages while ensuring comfortable viewing.
- **360° Flexible Gooseneck:** The plant light features a flexible gooseneck design that allows for 360° rotation, providing optimal lighting angles for your plants.
- **Timer & 5 Dimmable Brightness Levels:** Offers multiple timer options (6, 12, and 16 hours) and five adjustable brightness levels, giving you full control over the lighting duration and intensity.
- **Efficient Heat Dissipation:** Equipped with an aluminum alloy lamp housing that dissipates heat faster, ensuring a longer lifespan and safe operation.
- **Long Cord:** An 80.7-inch long cord provides flexibility in placement and convenient access to power sources.

3. PACKAGE CONTENTS

Please check the package to ensure all items are present:

- Wolezek 2-in-1 Grow Light Unit(s) (Model BL-B10B-3)
- Clip Attachment
- Stake Attachment
- USB Power Adapter (if included)

4. INSTALLATION

The Wolezek 2-in-1 Grow Light offers two primary installation methods: clamping to a surface or staking into soil.

4.1 Clamp Installation

1. Attach the clamp accessory to the base of the grow light's gooseneck.
2. Securely clip the grow light onto the edge of a pot, shelf, or other suitable surface. Ensure the clamp has a firm grip.
3. Adjust the flexible gooseneck to position the light head directly above your plant, ensuring optimal coverage.



Image: The Wolezek Grow Light demonstrating both clamp and stake installation methods on potted plants. The left side shows the light clamped to the pot, while the right side shows the light staked into the soil.



Image: A visual guide showing the clamp installation process: 1. Clip onto the pot. 2. Adjust the gooseneck. 3. Power the light on. 4. Press control buttons.

4.2 Stake Installation

1. Attach the stake accessory to the base of the grow light's gooseneck.
2. Gently insert the stake into the soil of your plant pot. Ensure it is stable and upright.
3. Adjust the flexible gooseneck to position the light head directly above your plant, ensuring optimal coverage.



Image: A visual guide showing the stake installation process: 1. Plug into the soil. 2. Adjust the gooseneck. 3. Power the light on. 4. Press control buttons.

5. OPERATING INSTRUCTIONS

The grow light is controlled via an inline remote on the power cord.

5.1 Power On/Off

- Connect the USB plug to a compatible power adapter (not always included) and then to a power outlet.
- Press the **Power Button** (🌱) on the inline remote to turn the light on or off.

5.2 Adjusting Brightness

- Press the **Brightness Adjustment Button** () to cycle through 5 levels of brightness (20%, 40%, 60%, 80%, 100%).



Image: A visual representation of the grow light's 5 adjustable brightness levels, from 20% to 100% intensity.

3 Lighting Modes - More Flexibility and Adaptability



Image: The inline remote control with the brightness adjustment button highlighted, showing its function for controlling light intensity.

5.3 Changing Light Modes (Colors)

- Press the **Light Mode Button** (🌈) to cycle through the 3 available lighting modes: Natural White (6500K), Warm White & Red (3000K), and All Light On (5000K).

3 Color Mode

Natural White
6500K



Warm White &
Red 3000K



All Light On
5000K



Image: The grow light illuminating a plant in three different color modes: Natural White (6500K), Warm White & Red (3000K), and All Light On (5000K).

1st Installation Method



1. Clip onto the pot



2. Adjustable gooseneck



3. Power the light on



4. Press    

Image: The inline remote control with the light mode button highlighted, illustrating how to switch between the three lighting modes.

5.4 Setting the Timer

- Press the **Timer Button** (🕒) to select a lighting duration: 6 hours, 12 hours, or 16 hours. The light will automatically turn off after the set time and turn on again at the same time the next day.



Image: The grow light operating with a timer, showing options for 6, 12, and 16 hours of automatic operation.

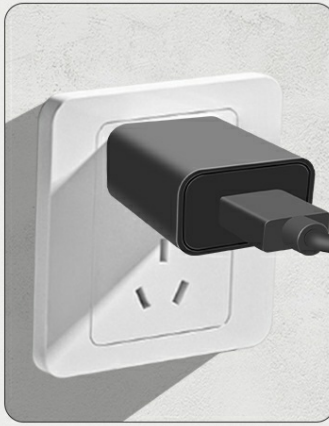
2nd Installation Method



1. Plug into the soil



2. Adjustable gooseneck



3. Power the light on



4. Press    

Image: The inline remote control with the timer button highlighted, indicating how to set the 6, 12, or 16-hour automatic timer.

5.5 Flexible Gooseneck Adjustment

- Gently bend the flexible gooseneck to direct the light to different parts of your plant or to accommodate plant growth.

360° Flexible Gooseneck



Image: The grow light featuring a 360° flexible gooseneck, allowing for versatile positioning over plants.

6. MAINTENANCE

- **Cleaning:** Ensure the light is unplugged before cleaning. Wipe the light head and gooseneck with a soft, dry cloth. Do not use abrasive cleaners or immerse the unit in water.
- **Storage:** When not in use for extended periods, store the grow light in a cool, dry place away from direct sunlight.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Light does not turn on.	Not properly plugged in; power outage; faulty adapter.	Ensure the USB plug is securely connected to the adapter and outlet. Check if the outlet is working. Try a different USB adapter.
Timer function not working correctly.	Incorrect timer setting; power interruption.	Re-set the timer. Ensure continuous power supply. If power is interrupted, the timer may need to be reset manually.
Light intensity is too low/high.	Brightness level not adjusted.	Use the brightness adjustment button to select the desired intensity.
Light color is not suitable for plant stage.	Incorrect light mode selected.	Use the light mode button to cycle through the available color spectrums to match your plant's growth stage.

8. SPECIFICATIONS

Feature	Detail
Model Number	BL-B10B-3
Brand	Wolezek
Light Source Type	LED
Number of LEDs	48 (12 Warm White, 33 Cool White, 3 Red)
Spectrum	Full Spectrum (660NM Red, 3000K Warm White, 6500K Cool White)
Lighting Modes	3 (Natural White, Warm White & Red, All Light On)
Brightness Levels	5 (20%, 40%, 60%, 80%, 100%)
Timer Control	6H, 12H, 16H (Automatic daily cycle)
Gooseneck	360° Flexible
Power Source	Corded Electric (USB Connectivity)
Cord Length	80.7 inches
Material	Aluminum Alloy
Indoor/Outdoor Usage	Indoor use only
Wattage	10.00 W
Voltage	120 Volts

9. WARRANTY & SUPPORT

Wolezek provides comprehensive customer support for this product:

- **Warranty:** A 12-month manufacturer's warranty covers defects in materials and workmanship.
- **Lifetime Support:** Enjoy lifetime technical support for your product.
- **Personalized Help:** Contact Wolezek customer service for any questions or assistance.

10. PRODUCT VIDEOS

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Video: A short demonstration of the Wolezek Clip On Grow Lights, highlighting its adjustable gooseneck, multiple lighting modes, brightness levels, and timer function. It shows the light being adjusted over various plants.

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Video: A detailed overview of the Wolezek Clip On Grow Lights for Indoor Plants, showcasing its features and ease of use in various indoor plant settings. The video demonstrates the flexibility of the gooseneck and the different light settings.

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Video: An in-depth review of the Wolezek 2-in-1 Grow Lights for Indoor Plants, covering its full spectrum capabilities, installation methods, and control features. The video shows the light in action with various plants.

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Video: A review of the Wolezek Halo Grow Lights for Indoor Plants, demonstrating their full spectrum lighting and ease of use. The video highlights the light's effectiveness for various plant types.

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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