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Nobleza 42-62cm

Nobleza LED Aquarium Light 10W (42-62cm) User Manual

Model: 42-62cm

INTRODUCTION

Thank you for choosing the Nobleza LED Aquarium Light. This manual provides detailed instructions for the safe and efficient use of your 10W LED aquarium light, designed for tanks measuring 42-62cm. It features 3 color modes, 10 brightness levels, and an adjustable timer to create an optimal environment for your aquatic life.

SETUP INSTRUCTIONS

- Unpack the Light:** Carefully remove all components from the packaging. Ensure all parts are present: LED light unit, extendable brackets, and power adapter.
- Attach Brackets:** Insert the extendable brackets into the slots on both ends of the LED light unit.
- Adjust to Tank Size:** Place the light unit on top of your aquarium. Adjust the extendable brackets to fit the width of your tank. The brackets allow for extension from 0 cm to 10 cm on one side, accommodating tank widths between approximately 40.5 cm and 60 cm. Ensure the light is securely seated on the tank edges. The brackets are suitable for glass thickness up to 8mm.
- Positioning:** Ensure the light unit is positioned at least 15mm above the water surface. The design of the brackets typically maintains a distance of 35mm above the tank edge.
- Connect Power:** Connect the power adapter to the light unit's cable, then plug the adapter into a suitable power outlet.

Flexible Adjustment



Extendable bracket

This bracket allows extension from 0 cm to 10 cm on one side (maximum 24 cm on both sides) to meet the needs of different tank sizes. Suitable for aquariums with a glass thickness of $\leq 8\text{mm}$.

Image: The Nobleza LED Aquarium Light showing its extendable brackets, which can adjust to fit various tank sizes. The brackets allow for up to 10cm extension on each side, suitable for glass up to 8mm thick.



Flexible Adjustment

Adjustable width

Self-contained screws make it easy to adjust the width, suitable for fish tanks with glass thickness $\leq 8\text{mm}$.

Extendable bracket

This bracket allows extension from 0 cm to 12 cm on one side (maximum 24 cm on both sides) to meet the needs of different tank sizes.

Image: Detailed view of the flexible adjustment mechanism of the Nobleza LED Aquarium Light's brackets, highlighting the adjustable width and suitability for glass thickness up to 8mm.

OPERATING INSTRUCTIONS

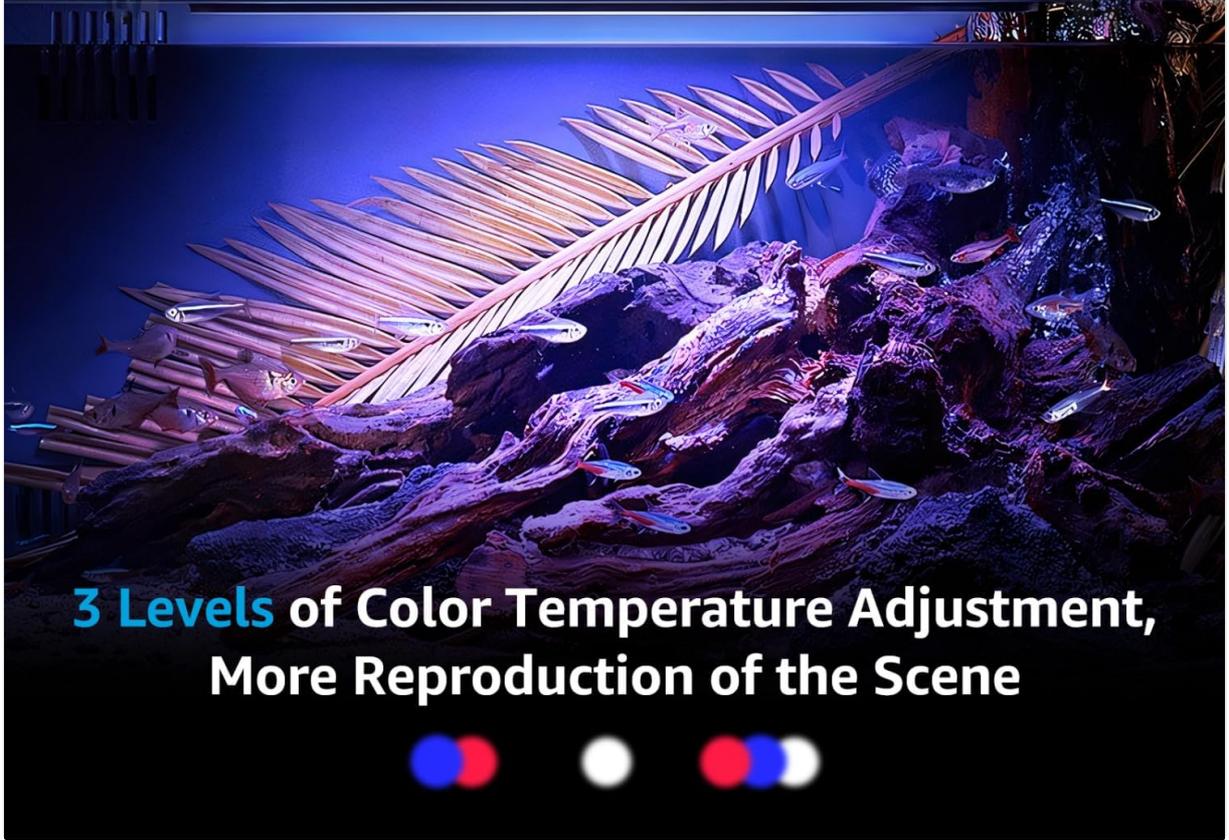
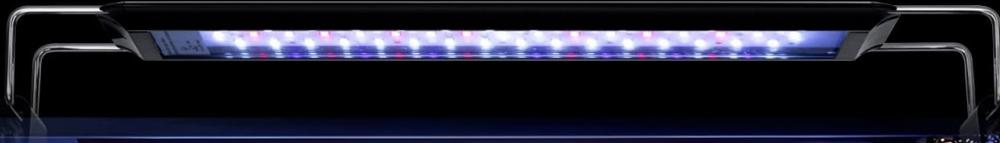
The Nobleza LED Aquarium Light is controlled via an inline remote on the power cable. Familiarize yourself with the buttons:



Image: The inline controller for the Nobleza LED Aquarium Light, showing buttons for power, mode switching, brightness adjustment, and timer settings, along with a timing indicator light.

- **Power On/Off Button (⏻)**: Press to turn the light on or off.
- **Switching Mode Button (↻)**: Cycles through the three available lighting modes:
 - All LEDs (White, Blue, Red)
 - White LEDs only
 - Blue and Red LEDs only
- **Adjust Brightness Buttons (+ / -)**: Adjusts the light intensity. There are 10 levels of brightness.
- **Timer Setting Button (🕒)**: Activates the built-in timer. Press this button to cycle through timer options: 6 hours (yellow indicator), 8 hours (green indicator), or 12 hours (red indicator). The timer starts from the moment you press the button and will repeat daily at that time. To deactivate the timer, cycle through the options until no indicator light is on.

10 Levels of Brightness for More Scenes



3 Levels of Color Temperature Adjustment,
More Reproduction of the Scene



Image: An aquarium illuminated by the Nobleza LED light, demonstrating the 10 levels of brightness and 3 levels of color temperature adjustment for various scenes.



Image: A four-panel display showing an aquarium under different lighting conditions provided by the Nobleza LED light, illustrating various color modes and brightness settings.

MAINTENANCE

- **Cleaning:** Regularly wipe the light unit with a soft, dry cloth to remove dust and water spots. Ensure the light is unplugged before cleaning. Do not use abrasive cleaners or immerse the unit in water.
- **Safety:** Always ensure the light is securely mounted and not at risk of falling into the water. This product is rated IP44, meaning it is protected against splashing water, but it is not waterproof and should not be submerged.
- **Cable Inspection:** Periodically check the power cable and adapter for any signs of damage. If damaged, discontinue use and contact customer support.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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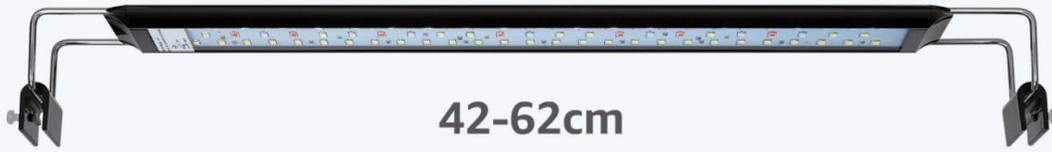
Problem	Possible Cause	Solution
Light does not turn on.	No power supply; faulty connection; light unit failure.	Check if the power adapter is securely plugged into both the light and the outlet. Try a different outlet. Ensure the power button on the inline controller is pressed.
Timer settings are lost after power outage.	The light does not have memory for timer settings after power interruption.	Re-set the timer after any power interruption. The timer will then resume its daily cycle from the new set time.
Light intensity is too low or too high.	Brightness level needs adjustment.	Use the '+' and '-' buttons on the inline controller to adjust the brightness to your desired level.
Light coverage is uneven or creates shadows.	Light positioning; tank size/shape; dense planting.	Ensure the light is centered over the tank. For very wide or heavily planted tanks, consider additional lighting or adjusting plant placement.

SPECIFICATIONS

Feature	Detail
Model	Nobleza LED Aquarium Light
Power	10W
Adjustable Length	42-62cm (for tanks 40.5-60cm wide)
LEDs	77 LEDs (63 White, 7 Blue, 7 Red)
Lumen Output	800lm
Brightness Levels	10
Color Modes	3 (All, White, Blue+Red)
Timer Settings	6H, 8H, 12H (daily cycle)
Material	Plastic (shade)
Power Source	AC Adapter
IP Rating	IP44 (splash-proof)
Dimensions (Package)	43.2 x 7.4 x 6 cm
Weight (Package)	420 g



30-50cm



42-62cm

Watt	8W	10W
Length	30-50cm	42-62cm
LEDs	49	77
Lumen	500lm	800lm

Image: A comparison table showing specifications for different Nobleza LED Aquarium Light models, including Wattage, Length, number of LEDs, and Lumen output.

WARRANTY INFORMATION

Nobleza products are manufactured to high-quality standards. For specific warranty details, please refer to the warranty card included with your product or contact Nobleza customer support. Keep your purchase receipt as proof of purchase for any warranty claims.

CUSTOMER SUPPORT

If you encounter any issues or have questions regarding your Nobleza LED Aquarium Light, please contact our customer support team. You can typically find contact information on the product packaging, the Nobleza official website, or through your retailer's support channels. Please have your product model and purchase date ready when contacting support.

Visit the Nobleza store on Amazon: [Nobleza Store](#)

