

JULIAQUA  
**GUI Aquarium  
Heater**



## JULIAQUA GUI Aquarium Heater User Manual

[Home](#) » [Support](#) » JULIAQUA GUI Aquarium Heater User Manual 

### Contents

- [1 JULIAQUA GUI Aquarium Heater](#)
- [2 Introduction](#)
- [3 Specifications](#)
- [4 Package Includes](#)
- [5 Features](#)
- [6 Dimension](#)
- [7 Usage](#)
- [8 Care and Maintenance](#)
- [9 Troubleshooting](#)
- [10 Pros and Cons](#)
- [11 Warranty](#)
- [12 FAQs](#)
- [13 References](#)
- [14 Related Posts](#)



**JULIAQUA GUI Aquarium Heater**



**Launch Date:** June 27, 2023

**Price:** \$29.99

## Introduction

The JULIAQUA GUI Aquarium Heater is a very effective and dependable way to keep the temperature in your aquarium stable and relaxing. With a sleek, small design, it lets you precisely control the temperature and comes in different wattage levels to fit different tank sizes. With just the push of a button, this heater's easy-to-read LED display and simple user interface make it simple to change the temperature. There are safety features like an automatic shut-off to keep it from getting too hot and an error recognition system that lets you know when it's not in water. The JULIAQUA GUI Aquarium Heater can be fully submerged, which makes it perfect for both freshwater and saltwater aquariums. This way, you can keep your aquatic pets in great shape all year.

## Specifications

- **Model:** JULIAQUA GUI Aquarium Heater
- **Power Options:** Available in different wattages (e.g., 50W, 100W, 200W, etc.)
- **Voltage:** 110V-120V
- **Temperature Range:** 64°F to 94°F (18°C to 34°C)
- **Material:** High-quality, heat-resistant glass
- **Waterproof Rating:** Fully submersible, IPX8 waterproof
- **Display:** Digital display for temperature settings
- **Size:** Varies depending on wattage (e.g., 8-10 inches for 50W, larger for higher wattage options)
- **Certification:** CE, RoHS certified
- **Warranty:** 1-year warranty (depending on the manufacturer's terms)

## Package Includes

- 1 x **JULIAQUA GUI Aquarium Heater**
- 1 x **Suction Cups** for secure mounting
- 1 x **User Manual** for installation and operation instructions
- 1 x **Temperature Display Unit** (if separate)
- **Warranty Card** (if applicable)

## Features

1. **Precise Temperature Control:** The JULIAQUA GUI Aquarium Heater has a digital timer that lets you control the temperature precisely. The heater keeps the water at a steady temperature so that your aquatic pets stay relaxed. You can finetune the control with the changeable thermostat, which makes sure the water stays at the exact temperature you need.
2. **LED Temperature Display:** The big LED display makes it easy to see the temperature and make quick changes. It makes the current water temperature easy to see, so you can quickly change the temperature to meet the needs of your plants and fish.
3. **Multiple Wattage Choices:** You can pick from 50W, 100W, 200W, and other wattages. Because of these features, it can be used with aquariums of different sizes, from small fish bowls to bigger tanks. For aquariums smaller than 14 gallons, the 50W model works great. For bigger tanks up to 26 gallons, the 200W model works great.
4. **Safety Features:** The JULIAQUA GUI heater has built-in features that turn it off automatically when the temperature is set to what you want. This keeps the heater from getting too hot and wasting energy, keeping your fish safe and saving the heater itself.
5. **Durable and Reliable:** The heater is made of high-quality glass that can handle heat, so it will last and can handle the rough conditions inside tanks. The plastic shell is long-lasting and keeps fish from getting burned or hurt by mistake. The internal parts are also made to last a long time.
6. **Fully Submersible:** The JULIAQUA GUI Aquarium Heater is made to be fully submersible, which means it can be put in water all the way to the bottom without any problems. This makes sure that the tank is heated evenly, so there are no cold spots.
7. **Suction Cup Mounting:** The heater comes with suction cups that make it easy to set up. With these suction cups, the heater is safely attached to the side of the aquarium. This gives the heater stability and makes sure it stays in place while it works.
8. **electricity-Efficient:** This heater is made to use less electricity. It turns on and off automatically based on the temperature of the water, which helps keep the water at the right temperature while using as little electricity as possible and lowering total energy bills.
9. **Temperature Settings That Can Be Changed:** The temperature settings can be changed so that the heat fits your needs. Whether you have tropical fish, cold-water fish, or live plants in your tank, the heater is easy to set to the right temperature for each category.
10. **Design that saves space:** The heater is small, so it doesn't take up much room in your tank. This means you have more room for your fish, plants, and other aquarium decorations. Even though it's small, it works well enough to keep most home tanks at the right temperature.
11. **Temperature Display on Thermocontrol:** The temperature display on the thermostat shows how hot or cold the water is right now. Owners of aquariums will find this feature useful because it makes it easy to check and change the water temperature.



12. The E1 mistake will show up on the screen if the heater is not submerged in water or is not working properly. If this happens, the heater will turn off by itself. This keeps the unit from getting broken, and the heater will start heating again once it is put back in the water.
13. **Built-in Overtemperature Protection:** This feature keeps the heater from getting too hot, which could be bad for both the heater and your fish. The heater will turn off by itself if the temperature goes above the safe level.



### Anti-scald protection

Cover to prevent fish and turtle burns

### Non-slip silicone protective case

Strong suction to prevent being moved by the turtle



### Europeen 2 pins plug

14. **Small Size:** The heater is small and takes up little space, so it gives your fish and plants more room. The heater is small, so it won't take up too much space in your aquarium, and it can be used with tanks of all kinds.
15. **Regular Maintenance:** To keep the JULIAQUA GUI Aquarium Heater in good shape, it's best to clean it every so often. Mineral and algae buildups can happen on the heater's surface, which can make it work less well. Do not use strong chemicals to clean it; instead, use a soft cloth or brush.
16. **How to Place the Heater for Best Performance:** The heater is made to work best when placed near the water outlet, where air can flow more easily. This makes sure that the warmth is more accurate and that the temperature is spread out evenly throughout the tank.

## Dimension



## Usage

1. **Power On the Heater:** First, make sure the heater is fully submerged in the water. The heater should be installed in a stable position using the included suction cups. Make sure it is securely attached to the side of your aquarium.
2. **Press the 'SET' Button:** To adjust the temperature, press the 'SET' button on the digital control panel. This will allow you to modify the target temperature for your aquarium.
3. **Increase Temperature:** Each time you press the 'SET' button, the temperature will increase by **1°C**. Keep pressing the button until the desired temperature is displayed on the screen.
4. **Wait for Confirmation:** Once the desired temperature is set, the heater will stop accepting adjustments after **3 seconds**. The display will show the current water temperature, and the target temperature will be confirmed.
5. **Heating Process:** The heater will automatically begin heating the water. During this time, the **red light** will turn on to indicate that the heater is actively working to heat the water.
6. **Automatic Shut-Off:** When the water reaches the set temperature, the heater will automatically stop heating, and the red light will turn off, indicating that the temperature has been reached and maintained.
7. **Monitor the Temperature:** The heater will maintain the set temperature, and the display will continue to show the current temperature. If the temperature falls below the set level, the heater will turn back on to reheat the water.

## Care and Maintenance

1. **Regular Cleaning:** Clean the **JULIAQUA GUI Aquarium Heater** regularly to prevent algae buildup or mineral deposits. Use a soft cloth or sponge to wipe the glass and avoid harsh chemicals.
2. **Check Suction Cups:** Ensure that the suction cups are securely attached to the aquarium glass to prevent the heater from shifting or falling.
3. **Monitor Performance:** Periodically check the digital display and ensure the heater is functioning properly and maintaining the set temperature.
4. **Avoid Overheating:** Never leave the heater running outside of water. If it overheats due to lack of water, it may be damaged.
5. **Storage:** When not in use, dry the heater thoroughly and store it in a cool, dry place to extend its lifespan.

# Troubleshooting

## Heater Not Turning On:

- Ensure the heater is properly plugged in and securely mounted. Check for any visible damage to the cord or connections.
- Make sure the heater is fully submerged in water.

## Temperature Display Not Working:

- Check if the power is connected correctly and that the display unit is not malfunctioning.
- If the digital display continues to malfunction, try resetting the heater or replace the battery (if applicable).

## Water Not Heating:

- Verify that the heater is set to the correct temperature range.
- Ensure that the heater is functioning by observing the LED display or any indicator lights.

## Heater Not Maintaining Set Temperature:

- Check the aquarium’s water flow and circulation, as poor water movement may cause uneven heating.
- Make sure the heater is suitable for the size of the tank. If the tank is too large for the wattage, it may struggle to maintain temperature.

## Excessive Noise:

- Check for air bubbles trapped around the heater or suction cups. Gently move the heater to dislodge any trapped air.

## Pros and Cons

Pros	Cons
Energy-efficient operation	Limited to specific aquarium sizes
Easy to use with digital display	Requires careful placement for accuracy
Compact design saves space	Non-waterproof controller

## Warranty

The JULIAQUA GUI Aquarium Heater comes with a one-year warranty covering manufacturing defects. Ensure you retain your purchase receipt for warranty claims.

## FAQs

What is the main function of the JULIAQUA GUI Aquarium Heater?

The JULIAQUA GUI Aquarium Heater maintains a stable and comfortable water temperature in your aquarium, ensuring that your aquatic pets remain healthy.

How do I adjust the temperature on the JULIAQUA GUI Aquarium Heater?

To adjust the temperature on the JULIAQUA GUI Aquarium Heater, simply press the 'SET' button and increase the temperature by 1°C increments until the desired temperature is reached.

What is the temperature range of the JULIAQUA GUI Aquarium Heater?

The JULIAQUA GUI Aquarium Heater allows you to set temperatures between 18°C to 35°C (64°F to 95°F) to suit various species of aquatic life.

How is the JULIAQUA GUI Aquarium Heater mounted in the tank?

The JULIAQUA GUI Aquarium Heater can be securely mounted inside your aquarium using the included suction cups for stable placement.

What happens if the JULIAQUA GUI Aquarium Heater is out of water?

If the JULIAQUA GUI Aquarium Heater is not fully submerged, it will display an error code (E1) and will automatically shut off to prevent damage.

How do I know when the JULIAQUA GUI Aquarium Heater is actively heating?

The JULIAQUA GUI Aquarium Heater has an LED display that shows when the heater is on and actively heating the water.

Can the JULIAQUA GUI Aquarium Heater be used in tanks of all sizes?



The JULIAQUA GUI Aquarium Heater comes in various wattages, making it suitable for different tank sizes ranging from small fish bowls to large aquariums.

How long does it take for the JULIAQUA GUI Aquarium Heater to reach the desired temperature?

The time it takes to reach the desired temperature depends on the tank size and current water temperature. However, the JULIAQUA GUI Aquarium Heater is designed for efficient heating.

What wattage options are available for the JULIAQUA GUI Aquarium Heater?

The JULIAQUA GUI Aquarium Heater is available in various wattage options, including 25W, 50W, 100W, and 200W, to accommodate different tank sizes.

Can I use the JULIAQUA GUI Aquarium Heater in a tank without a filter?

While the JULIAQUA GUI Aquarium Heater can be used in tanks without filters, it works best when placed in circulating water, such as near the filter outlet, for more efficient heating.

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The JULIAQUA GUI Aquarium Heater is made of durable, heat-resistant materials and has built-in protection features like automatic shut-off and overtemperature protection to prevent damage to the aquarium and its inhabitants.

## References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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