

# hygger 073 External Aquarium LCD Display Thermometer User **Manual**

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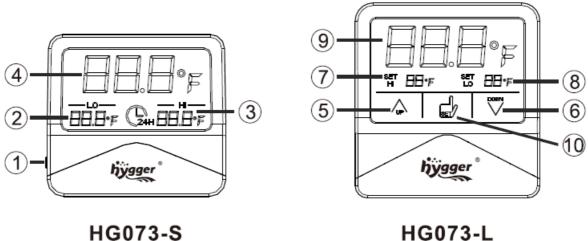
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hygger 073 External Aquarium LCD Display Thermometer



# **PRODUCT DIAGRAM**



**HG073-S** 

- 1. Button: Press once to switch between °C/°F
- 2. Low temp within 24 hour
- 3. High temp within 24 hour
- 4. Current temp
- 5. **UP button:** "+" adjust temperature
- 6. **DOWN button:** "-" Adjust the temperature
- 7. **SET HI temp:** Set high temperature
- 8. SET LO temp: Set low temperature
- 9. Current temp: The display number will flash when the temp is out of the preset range
- 10. **SET button:** (1) Press once to switch between °C/°F;(2)press the SET sutton Ss, and the digital SET HI will flash, then press the UP button to set the max temperature. Press the SET button to save. (max temp set

range

0°C~37°C/32°F~98°F); Then the digital SET LO will flash, press the DOWN button to set the min temperature. Press the SET button to save or wait for Ss for automatic confirmation. (min temp set range 0°C~36°C/32°F~97°F)

#### PRODUCT FEATURES

- 1. Temp measurement range: 0°C~60°C ( 32°F~140° F )
- 2. Temp measurement deviation:  $\pm 0.5$ °C (  $\pm 0.5$ °F )
- 3. Temp accuracy: 0.1 °C(0.1 °F)
- 4. Power supply: 3V CR1625\*1 ( HG073-S) 3V CR2032\*1 (HG073-L)
- 5. External use on fish tank for saltwater and freshwater/reptiles & amphibians aquariums
- 6. Aluminum alloy sensor and cordless & touchscreen design
- 7. Comes with a spare battery
- 8. Recommended replacement of battery half years
- 9. If temp < 0°C, LCD screen will display "LL" and flash; if temp> 60°C LCD screen will display "HH" and flash

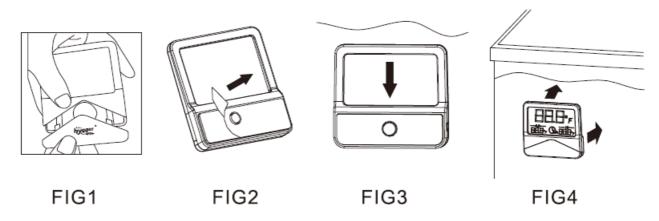
## **ATTENTION PLEASE!**

- It is not recommended to use the product in extreme conditions. Otherwise, the internal components of the product may be damaged and cannot be reused after battery replacement.
- Recommend replacing the battery once find the screen is not clean.
- It is not recommended that the temperature difference between high and low temperatures be small.

  Otherwise, the screen flickers frequently, which results in fast battery consumption.

### **USE INSTRUCTIONS**

- 1. The product does not immerse the water, it's not waterproof.
- 2. Remove the front cover and take out the insulation sheet for first-time use or insert the battery into the battery compartment when placing the battery. ( refer to FIG 1)
- 3. Please tear off the 3M adhesive tape and stick the thermometer on the outside of the fish tank where it can detect the water temperature.(FIG2~FIG4)
- 4. Please be sure the fish tank has good water circulation to keep the thermometer correct.



- 1x thermometer
- 2x button battery (1 installed; 1 spare)
- 1x user manual

# **CONTACT INFORMATION**

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# **Documents / Resources**



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