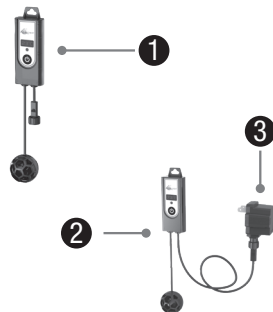




## SMART POND THERMOMETER

Contents – #74012	
No.	Description
1.	Smart Pond Thermometer

Contents – #74013	
No.	Description
2.	Smart Pond Thermometer
3.	Low-voltage Transformer



Smart Pond Thermometer Specs	
Ball Dimensions	1.5" dia. / 3.81 cm dia.
Wattage	1.5-Watts +/- 10%
Voltage Min – Max	10V – 15V
Temperature Range	-20°F and 120°F / -28°C and 48°C
Cord Length (probe to display)	20' / 6.1 m
Cord Length (display to plug)	39" / 99 cm

### Safety Information



**WARNING:** It is recommended whenever working in or near water to have all electrical devices plugged into a ground fault interrupter (GFCI) that has been installed by a licensed electrician.

- To reduce the risk of electrical shock or damage to the thermometer, all wiring and junction connections should be made per local codes. Requirements may vary depending on usage and location.
- The power cable should be protected at all times to avoid punctures, cuts, bruises, and abrasion.
- Operating the Smart Pond Thermometer outside of the 10-15 volt operating range voids the product warranty.



**IMPORTANT:** AquaScape, Inc. is not responsible for losses, injury, or death resulting from a failure to observe these safety precautions, misuse or abuse of pumps or equipment.

### Required

- Low-voltage (12V) transformer (included with #74013)
- For use with the AquaScape Smart Control App
  - Adequate WiFi coverage reaching to the unit (2.4 GHz networks supported)
  - AquaScape Smart Control App (available on iOS or Android App Store)

### Installation

- Connect the quick-connect fitting to a 12-volt, outdoor-rated transformer (included with #74013). Then, plug the transformer into a GFCI-protected outlet.
- Place the probe in the pond. It is recommended to place the probe at the bottom of the pond for a more accurate reading.

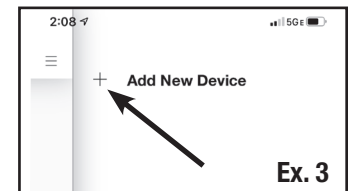
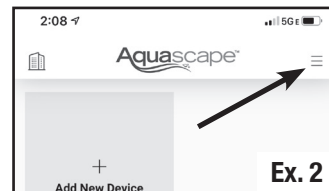
**NOTE:** Press the F/C button on the display to switch the display readout between Fahrenheit and Celsius (Ex. 4).

### PAIRING PROCEDURE

- Once plugged in, the blinking blue light indicates that the unit is in pairing mode and ready to connect to the app.
- Download the AquaScape Smart Control App (available on iOS or Android App Store).
- Open the app and click 'Create New Account' (Ex. 1).

**NOTE:** If you already have an account, login with your username and password.

- Once logged in, click the three dashes in the upper, right-hand corner of the home screen (Ex. 2) and click 'Add New Device' (Ex. 3).



- Continue to follow the on-screen instructions to complete the pairing process.

**NOTE:** Adequate WiFi coverage is required (2.4 GHz networks supported)

- To reset the device to factory defaults, press and hold the F/C Button for ten seconds and release when the blue LED light begins rapidly flashing (Ex. 4).



### Maintenance

- To ensure maximum accuracy, occasionally remove any debris or buildup from the probe. The probe cover is easily removed by twisting it counterclockwise (Ex. 5).



### Troubleshooting

- Device won't pair
  - Make sure the outlet is receiving power and the GFCI is not tripped
  - Ensure adequate wireless coverage (2.4 GHz networks supported)
  - Make sure the password is correct for the network (case sensitive)
  - Reset the device to factory defaults (press and hold F/C Button for ten seconds)

### Replacement Parts

Smart Pond Thermometer Replacement Parts	
No.	Item number/description
1.	99073 – Replacement Transformer for AquaScape Smart Pond Thermometer

### Warranty Information

#### 3 YEAR WARRANTY

AquaScape warrants that the Smart Pond Thermometer will be free of manufacturing defects for three years from date of purchase. Proof of purchase required. Warranty does not cover damage resulting from negligent handling, misuse, or lack of reasonable maintenance or care. If upon AquaScape's inspection, product shows evidence of a manufacturing defect, AquaScape's liability is limited, at AquaScape's option, to the repair of the defect, replacement of the defective product, or refund of the original purchase price. The warranty excludes costs of labor, removal of product, shipping and expenses related to the installation and re-installation of the product. No liability for loss or damages of any nature or kind, whether arising out of or from the use of the product, whether defective or not defective, is assumed by AquaScape, Inc. or its affiliates. AquaScape shall not be liable for any incidental, consequential, or other damages arising under any theory of law whatsoever.



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09/20

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Caution: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

☐ MPE caution (for mobile device under Part 15.247 & 15.407 device)

To satisfy FCC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation.

To ensure compliance, operations at closer than this distance is not recommended