



SENTINEL AIQ/AIQ+ MANUAL

10SAIQ/20SAIQ

ULTRASOUND TECHNOLOGY TO CONTROL ALGAE AND BIOFILM WITHOUT CHEMICALS



EPA EST No: 101463-TN-1

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SonicPure
T:+1-931-277-0456
E:
Support@sonicpure.com
3535 Lomita Blvd, Unit A
Torrance, Ca 90505

NOTICE – WARRANTY AND TERMS

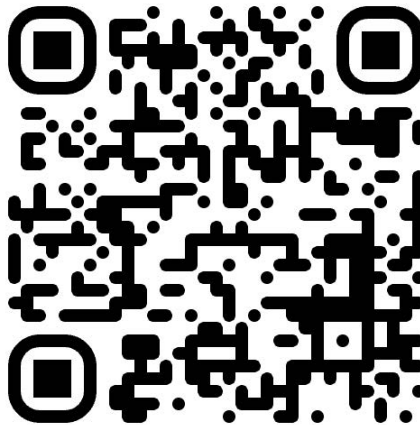
Warranty: The Limited Product Warranty is provided in this Owner's Manual. Please review before installation and operation.

Terms: By installing, operating, or using this equipment, Customer agrees to SonicPure's applicable terms and conditions available at:

<https://production.sonicpurebms.com/terms>

Portal/API (if applicable): Use of the reporting/telemetry portal and any APIs requires account registration and acceptance of portal terms presented during registration/login.

Support: support@sonicpure.com | +1-931-277-0456 | sonicpure.com





DO NOT WORK ON THIS PRODUCT UNLESS YOU HAVE READ AND UNDERSTOOD INSTRUCTIONS PROVIDED TO YOU BY SONIC PURE . CONTACT THE MANUFACTURER OR DEALER FOR REPLACEMENT GUIDE. PROPER CARE IS YOUR RESPONSIBILITY.



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1 Introduction

Thank You for your recent purchase of the Pulsar Algae control apparatus for your algae control needs. Sonic Pure products and solutions control algae and biofilm safely, efficiently, and in an environmentally friendly way – without the use of dangerous chemicals.

Below you will find step by step instructions on how to set up and install your algae control system.

Should you require any technical support, please complete our form at:

https://sonicpurecloud.com/administration/create_ticket/

2 Instructional Warnings

READ AND FOLLOW

1. Read and follow instructions that are on the product and/or provided with the product.
2. Use device(s) only where advised.
3. Do not use tools to install cables.
4. Do not operate Pulsar out of water.

IMPORTANT: FAILURE TO FOLLOW
INSTRUCTIONS MAY RESULT IN NON-WARRANTY

3 Safety Requirements

1. Read and follow instructions that are on the product and/or provided with the product.
2. Use device(s) only where advised.
3. Route all cords to remove trip hazards, possible vehicle damage, or damage from equipment with cutting blades, such as lawn mowers and hedge clippers.
4. If water animals are present in or near your water system, additional cable protection is recommended. Use nylon or polyester braided sheath.
5. Have more than one person present while installing or working on unit(s).



IMPORTANT: FAILURE TO FOLLOW INSTRUCTIONS COULD RESULT IN
PERSONAL INJURY, LOSS OF LIFE, AND/OR PROPERTY DAMAGE.



4 Sentinel AIQ/AIQ+

4.0 OVERVIEW

The Sentinel AIQ/AIQ+ receives power from the solar panel attached to the top of the system. The Solar Panel is mounted to allow optimum sun exposure. In the event of poor weather, the system will convert power draw to batteries inside the battery box located underneath the solar panel until direct sunlight is reestablished. In the event sun exposure is not available for several days, the system will “sleep” before batteries reach a critical level that could cause damage. The system will remain in “sleep” mode until sunlight occurs again.

The solar panel also provides power to our patented DC Power Supply that distributes power throughout the DC Power Hub. Within the DC Power Hub, is our advanced communication device collecting telemetry metrics that syncs to a cloud interface for real time data viewing. As well as our one-of-a-kind power interface board allows real-time system functionality.

4.1 Safety Warnings:

Pulsar-Head:

- Do not touch Transducer or allow skin contact while unit is powered.

Solar Controlled Charging System:

- Ensure there are no chemicals, plastic parts, or other textiles, etc. in the immediate vicinity of equipment.
- Ensure equipment is used under the correct operating conditions. Never allow exposure to wet environments.
- Never allow products to be exposed to gas or dust as explosions may occur.
- Refer to the specifications provided by the manufacturer of the battery to ensure the manufacturer’s safety instructions are observed.
- Never touch uninsulated cable while unit is powered on or connected to batteries.

Battery:

- *DO NOT* charge a frozen battery. Thaw for safe charging.
- *DO NOT* smoke or allow a spark or flame in vicinity of battery.

Sentinel AIQ/AIQ+:

- Lid releases under pressure. Use caution when unlatching
- Positioning should be performed by 4 or more adults.
- Assure navigation light is functioning properly if deploying in area with pedestrians and/or traffic.



4.2 Assembly Components

SENTINEL AIQ/PLUS  QTY: 1	PULSAR HEAD  QTY: 1	MANTA 35 MONITORING SYSTEM (OPTIONAL)  QTY: 1	MANTA MONITORING HOUSING (OPTIONAL)  QTY: 1
POLY BALL BUOY KIT  QTY: 2	2m CABLE  QTY: 1	18 INCH CHAIN  QTY: 1 (PULSAR ONLY) QTY: 2 (W/SENSEIQ)	DIELECTRIC GREASE  QTY: 1
¼" STAINLESS STEEL SCREW PIN WIDE D SHACKLE  QTY: 2	¼" STAINLESS STEEL SCREW PIN SHACKLE  QTY: 2	BIRD DEFLECTOR  QTY: 1	

4.3 Not Included with Kit

- Boat/Canoe/Raft – pending anchoring location as pre-determined by SonicPure® sales team.
- Anchor Rope – Recommend ¼" or greater polypropylene.
- Anchor – Requires item(s) approximately 30 lbs. or greater.

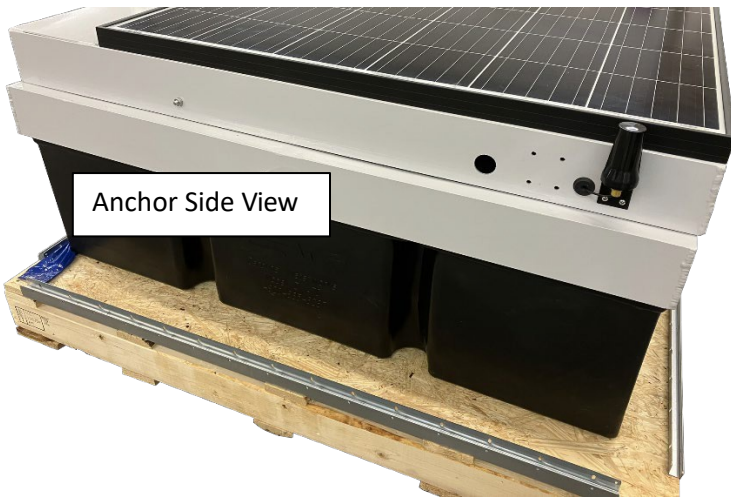
4.4 Unboxing

Remove Lid from Crate using #2 Screwdriver. Remove sides and components. Review purchase order to assure all items were received while inspecting to ensure no damage occurred during shipping. If any Damage is found, please contact our sales department.

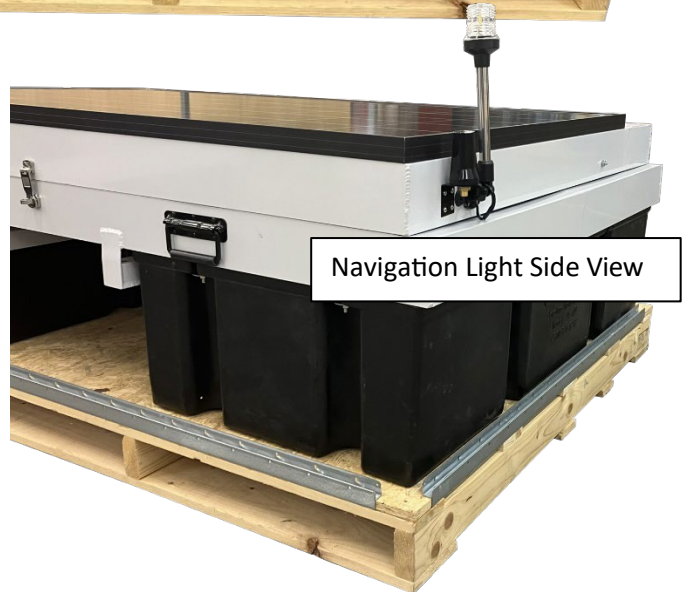
Front View



Anchor Side View



Navigation Light Side View



4.5 CABLE ALIGNMENT INSTALLATION:

READ BEFORE PROCEEDING:

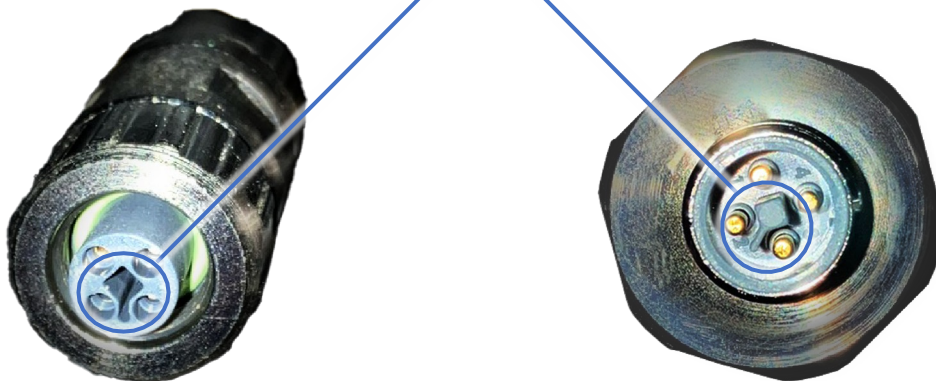
WHEN MAKING CABLE CONNECTIONS, APPLY PEA SIZE AMOUNT OF DIELECTRIC COMPOUND TO CONTACTS LOCATED WITHIN RECEPTACLES BEFORE ATTACHING CABLE. ALIGN KEY. HAND TIGHTEN CABLE CONNECTIONS. **NO TOOLS!**

Outer part marked red does not rotate. Hold this area by hand! No tools are to be used during the tightening process. (RED DOES NOT TURN)

Only outer part of the connector marked by green outline rotates. Turn this end clockwise to tighten. Overtightening will damage connector.



Cover surface over receptacle pins with dielectric compound. (Page 11, Substep 10) Align key and key seat during cable installation. Correctly aligned keys will easily slide together. DO NOT FORCE! Check alignment and retry.



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4.6 Assembly Instructions

A. Pre-Deployment Preparation

i. Begin Setup

1. Place close to water at designated location of operation.
2. Turn navigation light vertical. (Fig 4.4a)
3. Attach using accompanying hardware.
4. Position Ultrasonic Head Unit with connector facing upward.
5. Attach Pulsar Head Chain to Pulsar Head using Stainless Steel Screw Pin Shackle. (Fig. 4.4b)
6. Assure Shackle is securely fastened to middle support beams between rafts. (Fig. 4.4b)
7. Remove protective shipping cover from solar panel.

Figure 4.4a



Connector

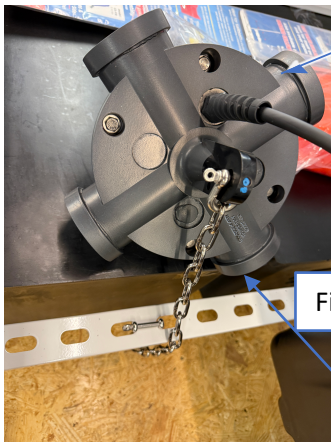


Figure 4.4b

Shackle

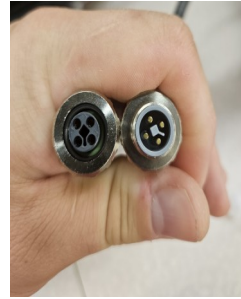
ii. INSTALL CABLE END AND SHACKEL



1 Remove caps from plusar and cable ends



2 Apply dielectric grease to the contacts on the pulsar head.



3 Align "keys" from the cable and pulsar unit insert one into the other.

Cable ends will not bottom out!



4 Twist the top of the cable ends into one another. Hand tighten only. Do not force. There will be a gap.



5 Install the 1/4" Screw pin shackle to the top of the pulsar.

iii. ANCHOR INSTALLATION



6 Attach chain to Anchor Shackle.



Tie rope to chain per Illustration 4.4.1.



7 Pull slack from rope and feed through buoy ball opening and tie with approximately 6 feet lead.



8 Tie rope to Anchor Point. Set anchor assembly into water per predetermined location via Sonic Pure sales team.

iv. SUGGESTED ANCHOR HITCH KNOT REFERENCE

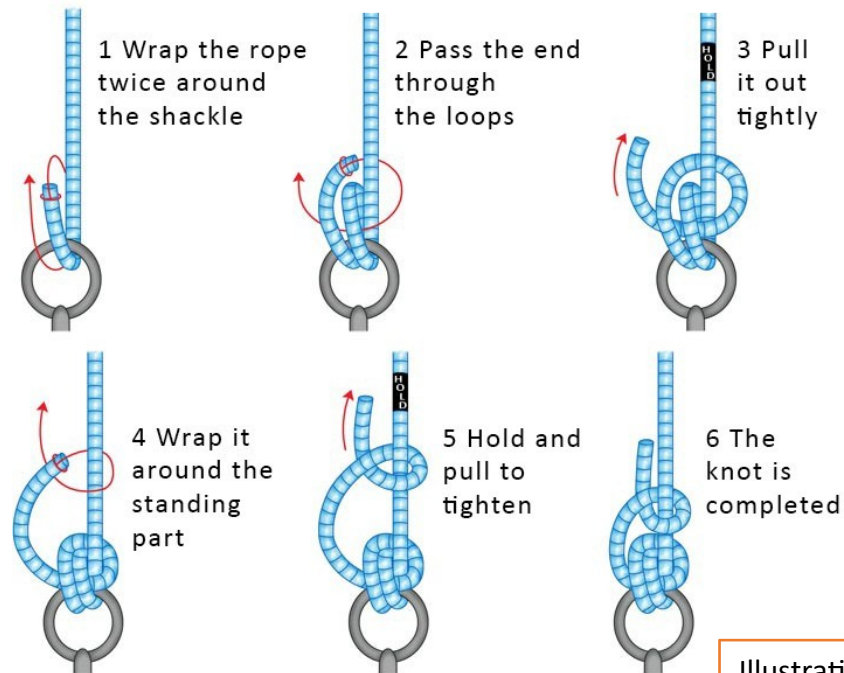


Illustration 4.4.1

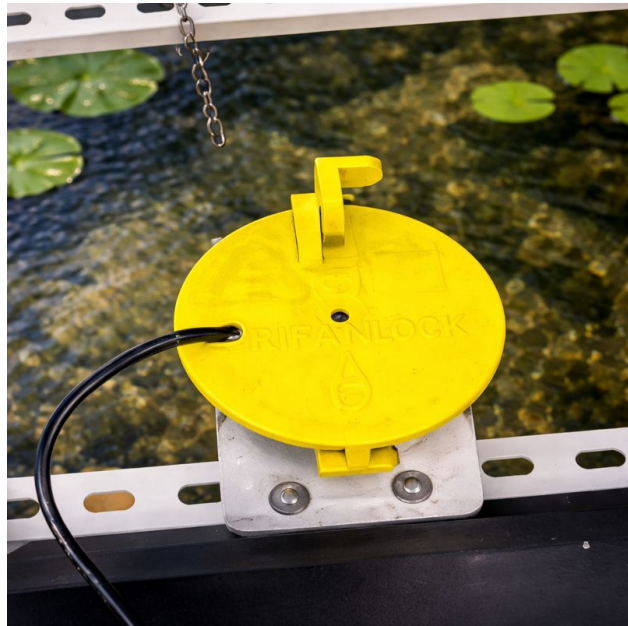
B. Deploying System

1. Remove system from any remaining shipping material.
2. Move system to predetermined location per Sonic Pure sales team.
3. Lower anchor assuring contact with bottom of water body exists.
4. Lower ultrasonic head unit into water body directly below shackled location between rafts.

C. Post-Deployment Assembly

Install Manta-35 Monitoring System (Water Probe)

1. If the system is not equipped with a Water Monitoring System, skip to section “D. Powering On the System”
2. Place Manta tube through preinstalled Manta Mount.
3. Plug SDI-12 Communication cable into the prongs on top of the Water Probe.
4. Slide the Water Probe into the tube.
5. Place SDI-12 Communication cable into Cable relief hole
6. Close the lid and flip the locking mechanism into the lock position.

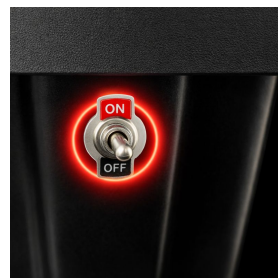


D. Powering On the System

1. Confirm Ultrasonic Head Unit has been lowered into water.
2. Flip main power toggle switch to “On” position.
3. Set anchor at location site predetermined by Sales Team. (boat/canoe/raft may be required at this time).

NOTE: It does not matter if the transducer head or float rotates as the ultrasound signal is emitted in a 360° pattern.

1. Assure all previous directions are complete before powering on the system.
2. Move the Toggle switch to “ON” position.
3. Verify Green light for BlueSolar Charge controller is lit.
4. Flip PSU switch to “ON” position.



Verify ONLY Power LED is lit on Power Supply (Fig. 4.4d) and blue Power Indicator LED is lit on distribution board inside DC Power Hub. (Fig. 4.4e) If Fuse LED is on, contact customer support.

8. Verify communication LEDs are operational per system demands. Pulsar 1 LED will light for single Pulsar head system. Pulsar 1 and 2 LEDs will light for dual Pulsar head system. (Fig. 4.4e)

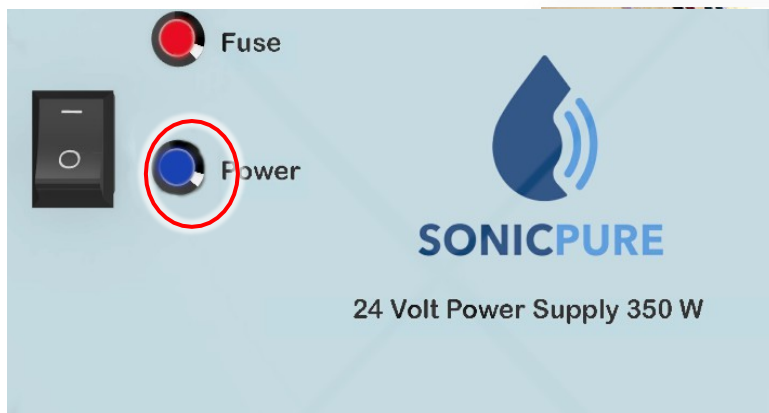


Fig.4.4d

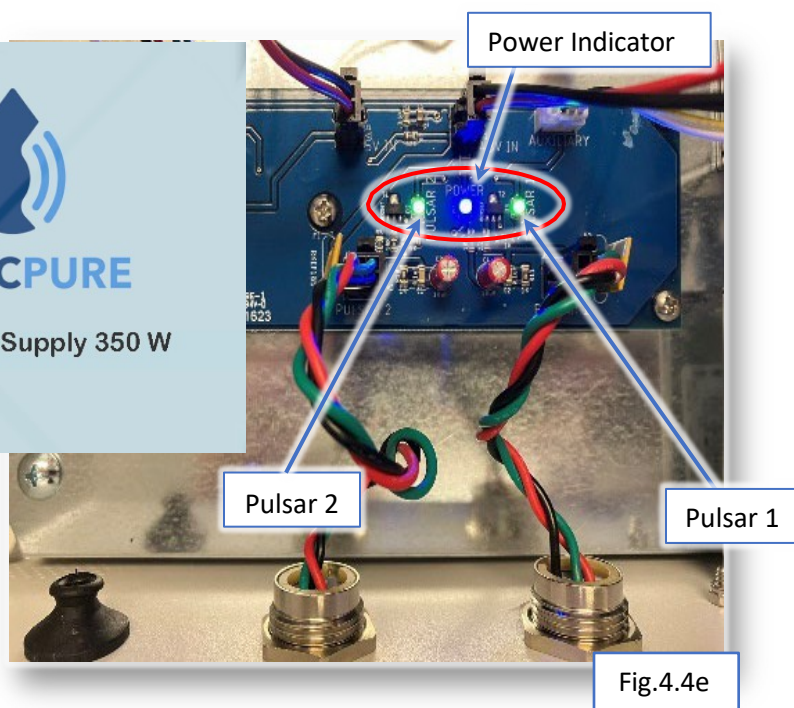


Fig.4.4e

5 System Maintenance



Maintenance



The Pulsar family products come equipped with technology for anti-fouling on the Pulsar unit. Sonic Pure recommends a monthly cleaning of the unit with a soft cloth.

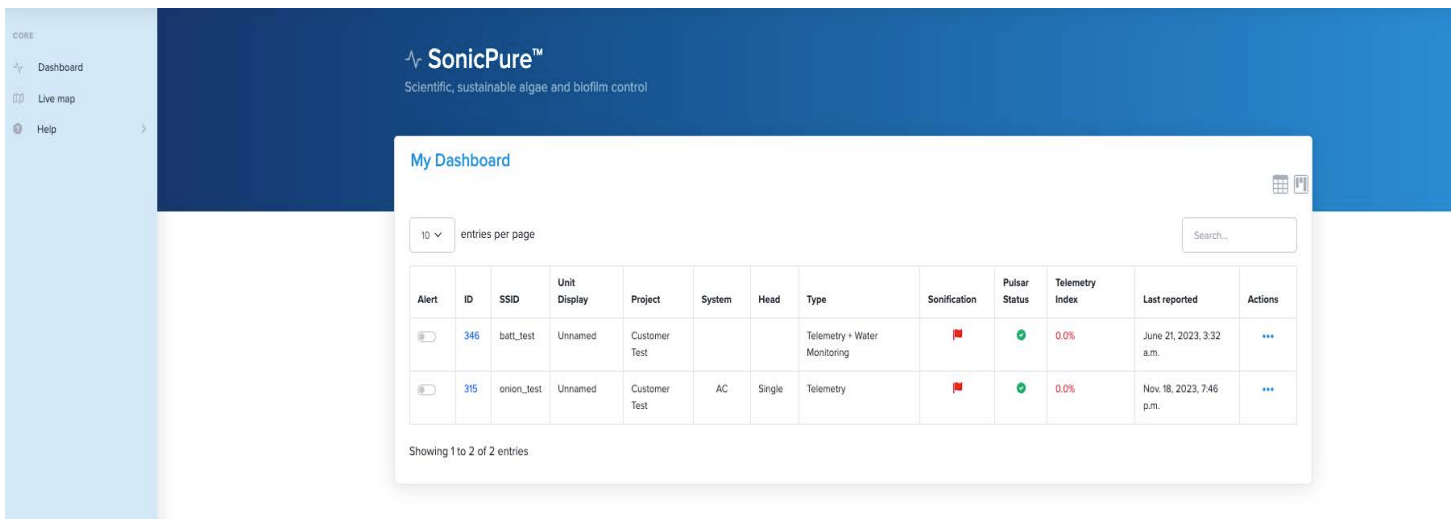
WARNING: METAL PLATES MAY BE HOT

1. Turn off PSU switch then toggle switch off.
2. Remove Sonic Head Float Assembly from water and wipe off with soft cloth.
3. Check cable to ensure no damage has occurred.
4. Re-place into water.
5. Wipe off solar panel.
6. Turn the toggle switch back on.
7. Turn DC power supply on.
8. Verify the light in your Battery Box is on.
9. Close and lock the door to the Battery Box.

6. Cloud User Registration

1. Visit <https://www.sonicpurecloud.com/users/register/> and complete the User Request form.
2. Register using the form in the link above. A user will be created and emailed to you.

Note: If you do not receive an email with login information within 24 hours please email support@SonicPure.com or Call 931-277-2456 to speak with Support.



3. On the left side you will see a navigation bar. From top to bottom:
 - a. Dashboard
 - i. On the dashboard page you will see your project name at the top of the table. Underneath will be a list of all project devices. You can hover over each column name to get more information about each column. You can also click on each unit link under Unit ID to get details about the data from each unit report.
 - b. Live Map
 - i. On the live map page, you will see a marker on the map where each unit is located.
 - c. Alerts
 - i. On the alerts page you can set and view alerts. The alerts can be set to trigger an email or text message on a certain value reporting from the unit. This can be used to remotely monitor your devices activity and performance.
 - d. Help
 - i. On the help page you can click to submit a ticket for technical support. After filling out the form you can talk directly to a technical support agent for assistance.

7 Winterization

1. Place water probe in storage in a dry, safe area.
2. Power off DC Power Supply by depressing "O" side. Verify Power light is off. (Fig. 7.1)
3. Flip Main System Toggle to the "OFF" position. (Fig. 7.2)

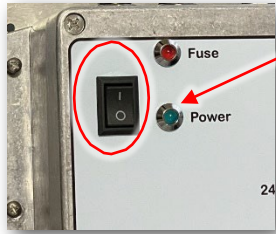
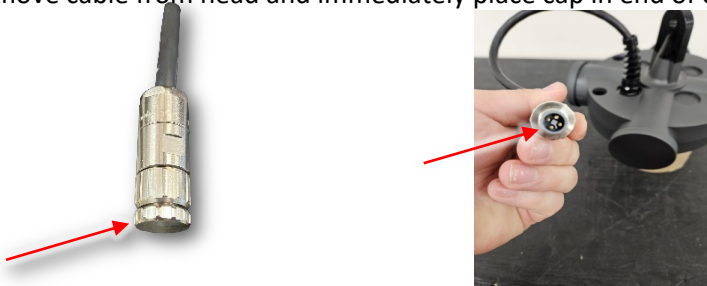


Fig. 7.1



Fig. 7.2

4. Remove ultrasonic head from water.
5. Remove cable from head and immediately place cap in end of cable and onto sonic head.



6. Clean sonic head and place in storage in a dry, safe area
7. When redeploying, repeat installation instructions.

Solar panel limitations extend to its ability to turn sunlight into energy. While these parameters are -40°F(-40°C) to 185°F(85°C), there is not a lower temperature limit for exposure. Once aforementioned processes are completed, the rest of the construct can remain at its current location. Please be sure to use a damp cloth to clean solar panels when reactivating the unit.

REMOVING OR REPLACING BATTERIES: WARNING!

WHEN REMOVING BATTERIES - DISCONNECT LEFT BATTERY FRONT BLACK TERMINAL BEFORE DISCONNECTING ANY OTHER BATTERY TERMINALS. FAILURE TO DISCONNECT NEGATIVE SYSTEM TERMINAL BEFORE ANY OTHERS MAY RESULT IN LARGE SPARKS OR FIRE!

TO DISCONNECT BATTERIES SAFELY, FOLLOW THESE INSTRUCTIONS:

Ensure main system toggle switch is "OFF"
Reference Fig. 14.1, Page 14 for battery removal terminology



- 1) Disconnect Left Battery front terminal black wire (- black).
- 2) Disconnect Right Battery front terminal fuse red wire (+ red).
- 3) Disconnect Series jumper wire from rear terminals on each battery.
- 4) Remove batteries from enclosure and store in a safe area.

IF YOU NEED ASSISTANCE INSTALLING OR REMOVING BATTERIES, CALL SONICPURE SUPPORT TEAM AT 1-423-626-0527 OR EMAIL SUPPORT@SONICPURE.COM

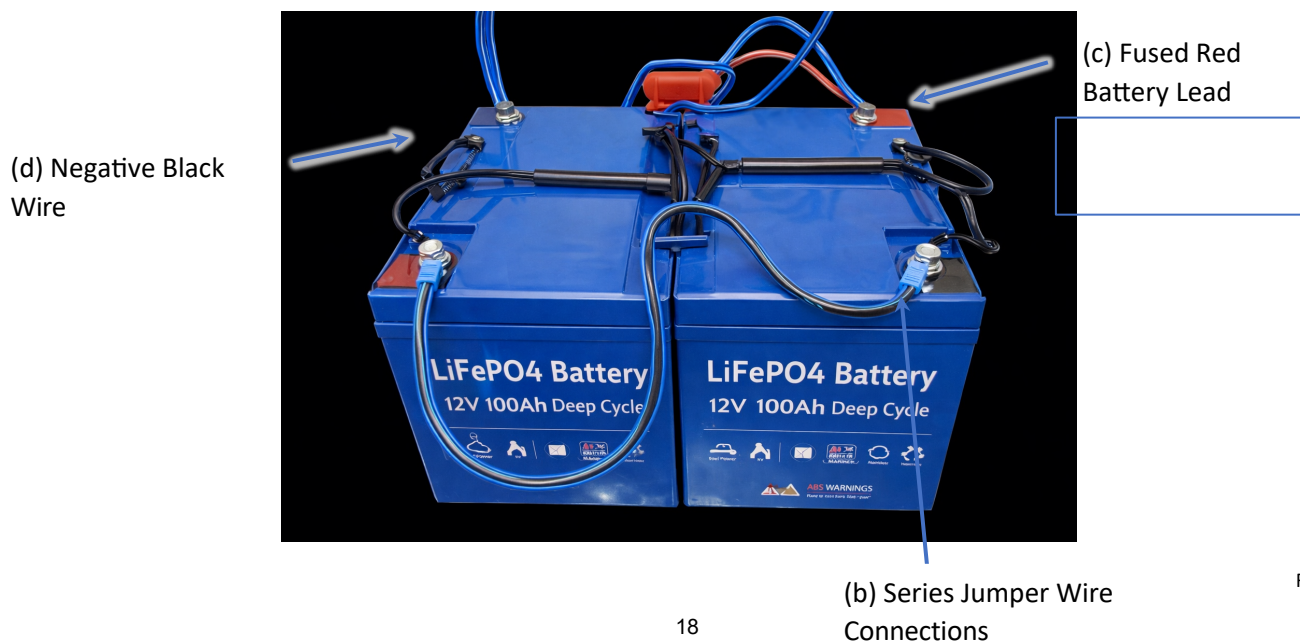
E. Battery Installation

SAFETY INSTRUCTIONS:

- Read and understand the following instructions before proceeding.
- Always wear approved safety glasses or goggles when handling batteries.
- Wear fitting gloves that allow for dexterity when using hand tools.
- Keep all metal objects away from battery terminals when not using.
- Ensure main power toggle switch is “OFF” when working inside battery box.
- Tighten battery terminals until wire rings do not move. Excessive torque is not necessary and may damage battery terminals.

INSTALLATION INSTRUCTIONS:

- a. Place Batteries in bottom of enclosure box side by side as shown in the included photo. (Fig. 7.3) Make sure terminal bolts of each battery face out toward walls of the cabinet. This placement must be followed correctly to install batteries properly and safely.
- b. Attach series jumper wire from terminal of left side battery (+ red) to terminal of right-side battery (- black) as shown in the included photo.
- c. Attach system positive fused red battery lead to remaining battery terminal (+ red) as shown in the photo.
- d. Attach system negative black wire to the remaining terminal (- black).



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8 Technical Specifications

Mechanical Data	Materials and Technical Data	
Housing	Brass / Die cast stainless steel 316l	
Housing Surface	Nickel plated	
Inserts	Pbt fire protection class V-0	
Contacts	Copper alloy/ Brass	
Contact surface at point of contact	Gold Plated	
Minimum mating cycles	>100	
Seals/O-Rings	Fkm / buna-n/ Hnbr	
Temperature Range	-40°f – 257°f (-40°c – 125°c) (k + l) -40°f – 185°f (-40°c – 85°c) (s + t)	
Type of Contacts	Screw S + T	
Protection	iP 67 / iP 69k (When Mated)	
Connector diameter	20mm	
Cable Conductor	Class K per ASTM B174	
Cable Insulation	Thermoplastic Elastomer (TPE)	
Cable Jacket	SJEOOW / SJOOW	
Cable AWG	18	
Cable Stranding	16/30	
Cable Insulation Thickness	0.762mm	
Cable OD	8.331mm	
Cable Weight	0.09 kg/ meter	
Cable Ampacity	10 / 30A	
Cable Capacity	150A 300V	
Cable Standards	UL 62 CSA C22.2 No. 49 OSHA Accepted Sunlight Resistant Oil Resistant Abrasion Resistant	

	Electrical Reference	Electrical Specification
INPUT	Voltage Range	22 ~ 32VDC
OUTPUT	Fuse Rating	20A
	DC Voltage	44V
	Rated Current	7A Mac continuous
	Rated Power	352W

SonicPure LLC – Limited Warranty Statement
Effective January 1, 2026

1. Warranty Overview – Parts Only

This is a Limited Warranty provided by SonicPure LLC (“SonicPure”) to the original end user (“Purchaser”) of the SonicPure System (the “System”). The “System” refers to the complete ultrasonic algae control solution(s) sold by SonicPure. By installing, operating, or using the System, the Purchaser acknowledges and agrees to be bound by the terms of this Limited Warranty.

The warranty period will begin on the date of shipment, as verified by invoice.

SonicPure will supply, at its option, new, like-kind, or rebuilt replacement parts. “Parts” are defined as integral components of the SonicPure System.

SonicPure warrants that, for the time periods set forth in the table below, the System will be free from defects in materials and workmanship under normal use and approved applications. Any rented, repaired or replaced component or part of the System will be covered for the remainder of the original warranty period.

This Limited Warranty is limited to defects in materials and workmanship and does not guarantee that the System will achieve any particular level of algae, cyanobacteria, or biofilm reduction, as actual results depend on site conditions, nutrient loading, hydraulics, and other external factors beyond SonicPure’s control.

The table below specifies the warranty periods for key Parts within the System.

SonicPure Warranty Term Table

Warranty Period (1)	3 years	2 years	1 year
Common Components:			
Pulsar Transducer	X		
Pulsar Power Cables	X		
Telemetry Hardware	X		
Pulsar Kit Additional Items			
Power Hub	X		
Float	X		
Anchor System	X		
Shoreline Solar Kit Additional Items			
Solar Panel	X		
Solar Charge Controller	X		
Solar Power Supply Unit	X		
Battery Box Components (2)	X		
Batteries (2)		X	
Frame	X		
Float	X		
Anchor System	X		
Sentinel AIQ & AIQ+ Kit Additional Items			
Solar Panel	X		
Solar Charge Controller	X		
DC Power Hub	X		
Battery Box Components (2)	X		
Batteries (2)		X	
Frame	X		
Pontoon Float	X		
Navigation Lights			X
Bird Deflector			X
Water Quality Monitoring System (3)		X	

(1) For any installations that involve placing equipment in saltwater or highly saline/brackish environments, all warranty periods are reduced by 50%. For example, the 3-year warranty for the transducer goes from 3 years to 18 months.

(2) Battery box components do not include batteries. See separate line for battery warranty. Batteries installed in Shoreline Solar and Sentinels must meet required specifications provided by SonicPure or the warranty for Shoreline Solar and Sentinel units may be voided.

(3) The water quality monitoring system may be sold as a standalone unit or integrated into the Sentinel AIQ+ kit.

2. PROPER INSTALLATION

This Limited Warranty applies only to Systems that are either (a) installed by a SonicPure-authorized representative, or (b) installed by the customer in full accordance with (i) SonicPure's installation and operating instructions, and (ii) generally accepted trade practices.

3. TERMS OF WARRANTY

Before requesting service, please review the user instructions and technical documentation for your System to ensure that power is properly supplied and all cables are correctly installed.

To obtain warranty parts service, contact SonicPure technical support at +1-931-277-0456 or email support@sonicpure.com. Proof of purchase is required to validate this Limited Warranty.

To maintain warranty eligibility, retain all purchase documentation, follow the installation instructions, and confirm that the product and packaging serial numbers have not been altered or removed.

This Limited Warranty covers only the provision of replacement Parts as described above and, where SonicPure requires return of a component for inspection, SonicPure's in-shop diagnostic and repair labor for confirmed warranty defects. It does not cover any on-site labor or other costs incurred by the Purchaser or any third party in connection with installation, removal, reinstallation, service, maintenance, or repair of the System. The Purchaser is solely responsible for all such labor and associated costs. Please consult the applicable technical documentation regarding maintenance procedures.

This Limited Warranty shall not be modified or amended by, and no obligation or liability shall arise out of, SonicPure providing, directly or indirectly, any technical advice, information, or service to the Purchaser in connection with the System.

4. THESE LIMITED WARRANTIES DO NOT COVER:

- a.) Any System purchased from an unauthorized online retailer.
- b.) A System not installed, serviced, maintained, or operated in accordance with instructions and guidelines set forth in the installation, operation, maintenance, software, or engineering publications made available by SonicPure.
- c.) A System that had a serial number or any part(s) thereof altered, defaced, or removed in any way.
- d.) Any and all shipping or freight charges or damages arising from transportation of parts covered by the Limited Warranty.
- e.) Damage and/or failure caused by fire, water, wind, floods, impact damage from projectiles, earthquake, theft, riot, vandalism, force majeure, acts of war, or any acts of God.
- f.) Damage and/or failure caused by power surge, interruptions of electrical power, faulty power supply, improper wiring or installation, or fluctuations in electrical power.
- g.) Damage and/or failure caused by misuse, neglect, improper adjustment of user controls, incorporation with other products, or any modification, alteration, reconfiguration, or

customization of the System or its components.

h.) Damage and/or failure caused by locating or exposing the System to extreme weather or environmental conditions, or to corrosive chemical vapors and/or liquids, including but not limited to: salt air or spray, chlorinated water or vapor, fluorine vapor, formaldehyde, sulfur, or other components of formicary corrosion.

i.) Wear and tear or changes in appearance of the System that do not affect its performance.

j.) Replacement of fuses and replacement or resetting of circuit breakers.

k.) System installation or setup, or removal of a System from the location where it was originally installed.

l.) Incorrect matching of product or System.

m.) Any third-party component(s) or part(s) used to install the SonicPure System.

n.) Any discrepancy between promotional or advertising materials and the actual System specifications provided at the time of sale.

o.) Any software, firmware, or connectivity-related issues that are not caused by a defect in SonicPure-supplied software or firmware, including (by way of example) unauthorized modifications or updates, user-installed applications, loss or corruption of data, or interruptions, limitations, or failures in third-party wireless, cellular, or other communications networks used by the System.

p.) Damage or deterioration resulting from improper storage or failure to install within a reasonable period following delivery.

5. Warranty Disclaimer and Limitation of Liability

THE WARRANTIES STATED ABOVE ARE EXCLUSIVE AND IN LIEU OF ALL OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY, NON-INFRINGEMENT OF THIRD-PARTY RIGHTS, AND FITNESS FOR A PARTICULAR PURPOSE. UNDER NO CIRCUMSTANCES SHALL SONICPURE BE LIABLE FOR ANY INDIRECT, INCIDENTAL, SPECIAL, PUNITIVE, OR CONSEQUENTIAL DAMAGES, OR OTHER ECONOMIC LOSS, WHETHER BASED ON BREACH OF WARRANTY, TORT, OR OTHERWISE, EVEN IF SONICPURE HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. IN NO EVENT SHALL SONICPURE'S LIABILITY EXCEED THE PURCHASE PRICE OF THE SYSTEM.

Some states do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages, so the above exclusions or limitations may not apply. Residents of California and Quebec are not required to register the System in order to obtain all of the rights and remedies applicable to this Limited Warranty.

6. DISPUTE RESOLUTION AND ARBITRATION

This Limited Warranty shall be governed by and construed in accordance with the laws of the State of Wyoming, without regard to its conflict of law principles. Any dispute, claim, or controversy arising out of or relating to this Limited Warranty, including its breach, termination, enforcement, interpretation, or validity ("Dispute"), shall be resolved exclusively through final and binding arbitration.

Before initiating arbitration, the Purchaser must first provide written notice to SonicPure describing the nature of the Dispute and the relief sought. The parties agree to make good faith efforts to resolve the Dispute informally for a period of thirty (30) days from the date the notice is received. If the Dispute is not resolved within that period, either party may proceed to arbitration.

The arbitration shall be administered by the American Arbitration Association (AAA) pursuant to its Commercial Arbitration Rules, and conducted in Los Angeles, California, before a single arbitrator. Judgment on the arbitrator's award may be entered in any court of competent jurisdiction.

Purchaser and SonicPure agree that:

No class or representative claims may be brought;

The arbitration will not be consolidated with any other proceedings;

Any Dispute must be initiated within one (1) year after the claim accrues, unless otherwise required by applicable law.

If a separate written agreement between SonicPure and Purchaser contains different dispute resolution terms, those terms will govern in the event of any conflict with this Limited Warranty.

7. SEVERABILITY

If a term or condition of this Limited Warranty is held invalid, void or unenforceable, such holding shall not affect any other terms or conditions of this Limited Warranty.

8. MODIFICATION

No term or condition of this Limited Warranty, as it applies to a previously purchased System, may be amended or modified except by an instrument in writing executed by an authorized officer of SonicPure. SonicPure reserves the right to amend the terms and conditions of this Limited Warranty prospectively, and such changes shall apply only to Systems purchased after the effective date of the amended warranty.

SonicPure LLC support@sonicpure.com

+1-931-277-0456