



aquatone

PADDLE IN STYLE | [AQUATONE.COM](https://aquatone.com)

EN

PUZZLE PEDAL SUP

USER GUIDE

< WELCOME >

Thank you for choosing an aquatone product. This product is built in accordance with strict quality standards and premium craftsmanship. We hope you thoroughly enjoy this product. Please take the time to read the content in this manual in order to optimize your satisfaction of this product. We believe that the aquatone board offers incomparable value.

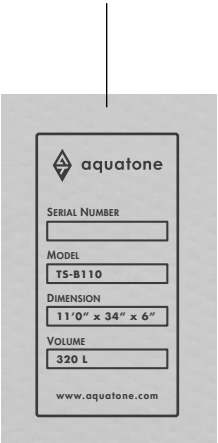
We wish you years of enjoyment and rewarding experience with your aquatone board.

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< SERIAL NUMBER >

You can find the serial number at the back of the board, located before the fin slot.



< IMPORTANT INFORMATION >

Model:	
Date of Purchase:	
Dealer Name:	
Province/State:	
Country:	
Item No:	
Serial Number:	

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< PUZZLE PEDAL SUP PART LIST >



A	Air valve	B	Kayak seat attachment D-rings
C	Soft EVA deck pad	D	Cargo bungee cord system
E	D-ring for safety leash	F	Towing D-ring Cargo bungee cord system
H	ALLSTYLE aluminum double blade paddle	G	165L gear backpack leash
I	Double action pump	J	9-foot safety coil leash
K	9-inch push-in center fin	L	Pedal drive system
M	Aluminum frame kayak seat with attachment straps	N	Pedal system base insert
O	Repair kit		

< SAFETY PRECAUTIONS >

Paddle sports can be dangerous and physically demanding. There is a risk of serious injury or death from drowning. The user of this product acknowledges, understands, and assumes the risk involved in paddle sports. Observe the following safety standards and safe operating practices whenever using this product.

When using an aquatone product, you are personally responsible to determine if you have the required skill level to handle the different water and wind conditions. You should use your best judgement as to when and where to use your board. All users of an aquatone product agree to assume all responsibilities for any damage or injury. Including death, which may result from using or handling a SUP or kayak.



WARNING

A **WARNING** indicates a hazardous situation which, if not avoided, could result in death or serious injury.

1. **Check** weather conditions and water levels before heading out.
2. **Always** wear an approved personal flotation device (PFD) before you start paddling, read the manufacturer's documentation about your PFD and familiarize yourself with how to properly wear it. (Always wear safety leash).
3. **Do not** go into water if you are under the influence of alcohol, drugs, or medication as it may affect your condition, judgement or ability to safely and securely operate your SUP or kayak.
4. **Be aware** of your limitation and do not exceed your paddling ability.
5. **Dress** accordingly for weather conditions and, if necessary, wear a wetsuit.
6. **Always** familiarize yourself with the body of water you intend to navigate and refrain from hazardous environments.
7. **NEVER** let minors use this SUP or kayak without adult supervision.
8. **NEVER** tow this product behind a boat.

9. **NEVER** use this product as a personal flotation device.

10. **NEVER** exceed product's maximum weight.



CAUTION

A **CAUTION** indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

1. **Check** your equipment prior to each use of signs of wear or failure.
2. **Always** carry identification.
3. **Paddle** along side someone. It is preferable to be accompanied in case of an emergency or accident.
4. **Always** inform someone about your plan to go paddling, including your destination, duration, amount of people who will be with you. Be informed on those who paddle with you with their physical ability as well as their medical conditions.
5. **Follow** Coast Guard regulations, boating, and safety laws, and regulations and orders of various levels of government (including regional laws).

< BEFORE INFLATION >

Tighten The Air Valve

Due to the design of the board, the high-pressure valve could become loose during delivery. Therefore, it is important to check that the valve is completely tightened before use. This should also be done periodically to make sure that it remains tight. This will prevent minor losses in pressure and ensure optimum performance of your board.

When inflated and the valve leaks air around the edges, this is because there is not an airtight seal between the PVC fabric of your board and the two sections of the valve. To stop the air leaking, you will need to tighten your valve down solidly by tightening the valve.

NOTE: The air valve can only be tightened when the board is deflated



< HOW TO TIGHTEN YOUR AIR VALVE >



Step 1: Remove the valve cap of the inner chamber of the board, and insert the wrench supplied with your repair kit into the valve so it fits tightly.



Step 2: Use free hand to apply pressure on to the valve to hold it in place and then firmly twist the wrench clockwise until the valve is completely tightened.



Step 3: Put valve cap back on and ensure it is tightened properly.

< HOW TO USE THE HAND PUMP >



Connect the hose to the INFLATE section to inflate.



The aquatone Pump is a **Double Action Pump**. Pump the board with the Air Screw closed for double stroke action and take the Air Screw out when the double stroke gets too exhausting.

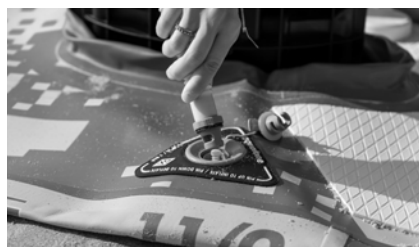


On top of the pump is a **Pressure Gauge**. The max air pressure is 15psi (beginning of green area on gauge.) **DO NOT inflate the board beyond 15psi, which is the red zone area. This will void the warranty.**

< BOARD INSTALLATION > < FIN INSTALLATION >



Unpack the inflatable board from the aquatone gear bag on a flat surface to ensure it is free from sharp objects.



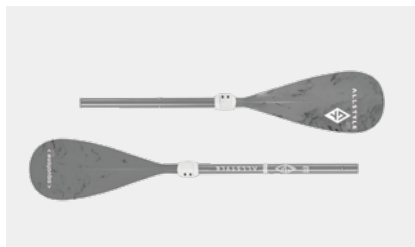
Check the Valve of the board is in pin-out/upper position. The valve must be released for inflation. To release the valve, unscrew the valve cap, push lightly downwards until the pin's upper/outer position is found.



Attach the Pressure Gauge onto the pump. Connect the air hose with a downward push to the pump and plug the end piece of the hose into the valve of the board. Ensure it is secured for a safe connection.



Flip your Board Over and slide the slot from the left to the right all the way. With the tip facing the tail of the board, slide the fin into place.



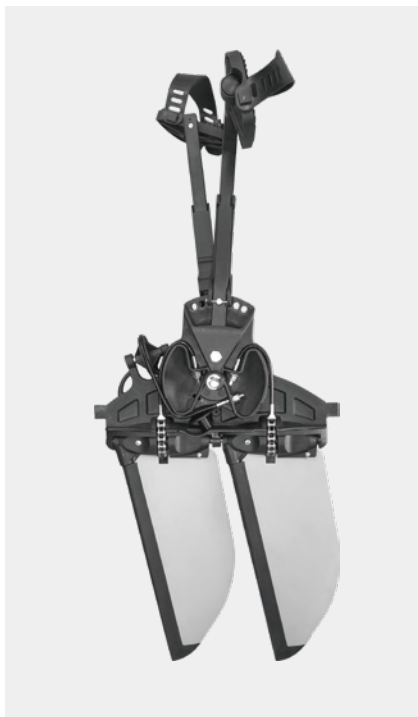
Locate all 4 sections of the ALLSTYLE aluminum Double paddle and proceed to insert the middle piece into the paddle piece.



Fold the top velcro section down to fasten the safety leash.

< PEDAL DRIVE SYSTEM >

Drive Installation



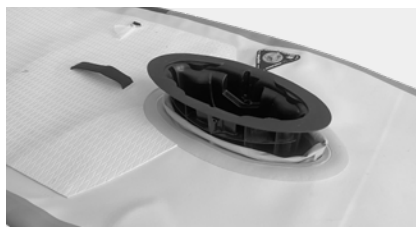
The aquatone effortless Pedal Kit is already equipped and ready to use. Propel yourself easily to the lake or river with this incredibly powerful fin pedal drive system. The package includes the Drive Flappers, Drive Arms and Pedals.

How to Lock or Remove the Pedal System?

To secure the Pedal Kit into the hull deck, lower it into the hull to make the drum shaft posts drop down into the Click and Go cams and lock into place.

To remove the Pedal Kit, just flip the Click and Go cams back and pull the drive out. The cam should automatically reset for installation, but if do not, you can flip the cam forward.

Cams and Lock into Place



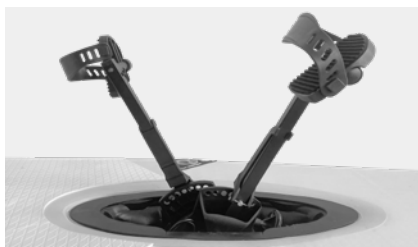
First, insert the Pedal Base Plate into the open hull.



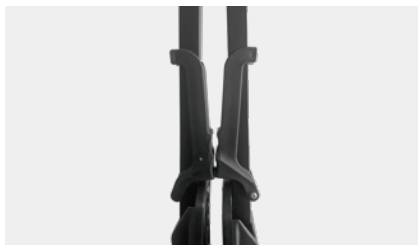
The Pedal Kit must be lowered into the opening of the hull near the footwells, so it is facing forward and evenly front to back. The front of the Pedal Kit can be determined by the location of the fin masts.



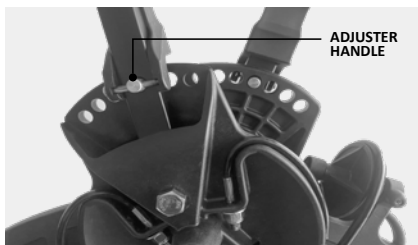
Press down and lock drive into the Click and Go's. The Pedal Kit alignment stainless steel pins should drop down in the Click and Go cams and lock securely. The Alignment pins help the system properly seat in the groove.



You can move the flip pedals only forward or back.



Push the master and adjust the handle.



ADJUSTER
HANDLE

While pushing and squeezing the adjuster handle, you can move the pedal crank to the most comfortable position. Similar to a bicycle, it is best to adjust the pedals.

< SEAT INSTALLATION >



Attach the Kayak leash to the D-ring located on the side of the board.



Double **check** your Kayak Seat installation and Pedal Drive system before you launch to the water.

< BOARD DEFLATION >



Remove any water or debris out of the valve area before deflation.



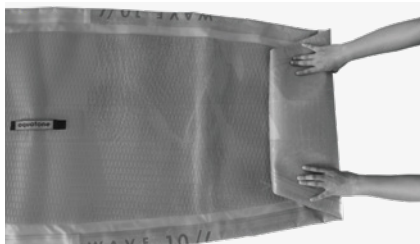
Slowly press down the valve pin to start letting air out. There will be an initial burst of air, but that will slow down very quickly. Once the air flow has slowed down, press the pin all the way down and turn it clockwise to lock it onto the "OPEN" position.



To deflate the board completely, input hose into the deflate option and pump the air out.

< HOW TO FOLD >

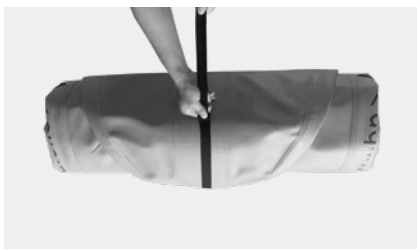
REGULAR SUP FOLDING



Fold the board from the tail end. Remember to take out the fin before folding the board.



Continue to roll the board until it is completely folded.



Use the compress strap to secure the board to make sure it will not unroll. Once fastened, store the board into the aquatone gear bag.

< MAINTENANCE & STORAGE >

CARE AND MAINTENANCE

- Do not use harsh chemicals to clean the board, rinse the sand and saltwater deposits from the board with fresh water or mild soap.
- Wipe the SUP dry or let it dry completely before putting the board in the aquatone gear bag to prevent dirt buildup.
- Inspect your board for abrasion before and after each use.
- Do not drag the SUP board along the floor as this could result in wearing punctures in the material and will ultimately cause leakage.
- When deflating and packing the board away, place it on a safe surface free from stones and other sharp, hard objects.

STORAGE

- Store in a cool, clean and dry area after use.
- Do not store your board in extreme temperature conditions (eg. above 50°C/122°F or below 0°C/32°F).
- Always store your board deflated as leaving the board inflated can cause strain issues due to changes in temperature and air pressure.

< HOW TO REPAIR THE SUP – FIXING A HOLE >



What you need is the Repair Kit (Only PVC pad and valve wrench is supplied), scissors and sandpaper are not supplied.

*Repair kit does not include the repair glue.



Cut out a piece of the repair matter included in your Repair Kit to cover the hole. Make sure the patch you cut out is big enough to cover the hole completely. The patch should be about 2cm bigger than the hole on all sides.



Roughen the area around the hole. Make sure to sand a larger area, around the hole, sand thoroughly in order to roughen the material – this makes the patch stick much better. After that also roughen the patch itself on the side that will be glued on the board.



Apply the glue on the roughened side of the patch and on the area to be repaired. ATTENTION: Do not use too much glue! It should only be a thin layer. Let the glue dry for at least 5 minutes – it should still be soft but not sticky when you put your finger on it.



Put the patch on the hole and press it with your fingers on the board as hard as you can. Rub it with your thumb in order to make it stick to the board properly on all sides. You can also use a piece of hard plastic or something similar to put even more pressure on the glued-on patch.



Leave it to dry for at least 12 hours before next paddle.

< HOW TO REPAIR THE SUP - FIXING THE EVA >



What you need is the Repair Kit (Only PVC pad and valve wrench is supplied), Scissors, Sandpaper not supplied.

*Repair kit does not include the repair glue.

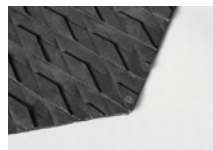


Roughen the area you want to glue. Apply glue to the roughened area on the board as well as on the bottom side of the part of the footpad that has come off.

ATTENTION: Do not use too much glue! It should only be a thin layer. Let the glue dry for at least 5 minutes – it should still be soft but not sticky when you put your finger on it.



Press the part of the footpad you want to repair to the board as hard as you can. Rub it with your thumb in order to make it stick to the board properly on all sides. You can also use a piece of hard plastic or something similar to put even more pressure on the glued-on patch.



Leave it to dry for at least 12 hours before next paddle.

WARRANTY

**1
YEAR**

aquatone warrants this product to be free from major defects in material or workmanship to the original purchaser for a period of ONE (1) YEAR from the date of purchase.

This warranty is subject to the following limitations.

1. The warranty is valid only when the warranty card is completed and returned within 30 days of date of purchase.
2. The warranty is valid only when this product is used for normal recreational paddling activities and does not cover products used in rental or school operations.
3. aquatone will make the final warranty determination, which will require inspection and/or photo of the board, which clearly show the defect(s). Please return the complete aquatone SUP package with prepaid postage to the retailer you purchased from and follow their return instructions.
4. If a product is deemed to be defective by aquatone, the warranty covers the repair or replacement of the defective product only. aquatone will not be responsible for any costs, losses, or damage incurred as a result of loss or misuse of the product.
5. This warranty does not cover damage caused by misuse, abuse, neglect; normal wear and tear including, but not limited to, punctures, damage due to excessive heat exposure, damage caused by improper handling and storage, damage caused by use in waves or shore break, board breakage caused by falling or crashing in surf conditions, or damage caused by anything other than defects in material and workmanship.
6. This product must not be modified and/or fitted with a motor.
7. This product must not be used in excess of the manufactures recommended maximum load capacity.
8. This warranty is void if any unauthorized repair, change or modification has been made to any part of the equipment.
9. This warranty for any repaired or replacement equipment is good from the date of the original purchase only.
10. The original purchase receipt must accompany all warranty claims. The name of the retailer and date of purchase must be clear and legible.
11. There are no warranties that extend beyond the warranty specified here in.
12. Register your SUP by sending the warranty card located below to your seller or electronically via our website at www.aquatone.com.

WARRANTY REGISTRATION CARD

Date of Purchase: _____ Model: _____

Serial Number: _____

Dealer/Store Name: _____ Dealer/Store Address: _____

State/Province: _____ Zip/Postal Code: _____ Country: _____

Surname: _____ Name: _____ Mr. ☐ Mrs. ☐ Ms. ☐

Address: _____ State/Province: _____ Zip/Postal Code: _____

Country: _____

Telephone Number: () _____ Email: _____



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AZTRON SPORTS (SHANGHAI) CO.,LTD

