



iROCKER



OWNER'S MANUAL

OUTDOOR GEAR FOR
THOSE GEARED TO THE
OUTDOORS.

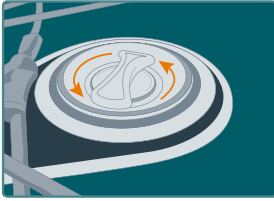
BY iROCKER

We offer a wide range of paddle boards from entry-level to premium. Board features outlined in this manual may vary. For a complete list of features and details specific to your board, please refer to our website, irockersup.com.

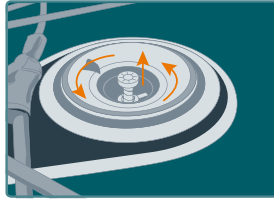
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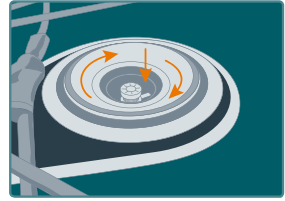
INFLATING & DEFLATING



AIR VALVE CAP



CLOSED/UP POSITION



OPEN/DOWN POSITION



HAND PUMP / INFLATION



(NOTE: The pump's pressure gauge will not register a reading until the board reaches 3-7 PSI depending on your pump).

TO INFLATE:

- 1 Attach the hose to the air pump.
- 2 Locate the air valve on the tail section of the board and open the air valve cap.
- 3 Before connecting the hose to the board, make sure the air valve is in the CLOSED/UP position.
- 4 Connect the hose to the board by pressing down and twisting clockwise. Once connected, set the pump to SETTING 1 and begin inflating.
- 5 Midway through inflation, when operating the air pump becomes more difficult, set the pump to SETTING 2, then continue inflating.
- 6 When nearing full inflation, set the air pump to SETTING 3 and fill to 15 PSI.
- 7 Once the board is fully inflated, disconnect the hose from the air valve by twisting it counterclockwise. It is normal to hear a small amount of air escape when removing the hose.



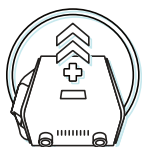
HAND PUMP / DEFLATION



IMPORTANT: The valve wrench is for repairing valve leaks and should never be used for deflation.

TO DEFLATE:

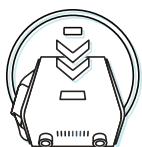
- 1 Make sure the air valve is DRY.
 - 2 Press firmly on the pressure release pin for 2 seconds, then twist clockwise to lock into the OPEN/DOWN position. Be prepared for a loud rush of air when opening the air valve.
 - 3 Allow air to escape from the board for a few minutes before folding.
-



12 V ELECTRIC PUMP / INFLATION

TO INFLATE:

- 1 Before connecting the hose, make sure the inflation valve is in the CLOSED/UP position.
- 2 Connect your pump to your vehicle's cigarette lighter or 12V battery. Note: We recommend having a 12V battery available to use.
- 3 Attach the flat end of the hose to the INFLATION nozzle on your pump. Connect the hose to your paddle board's inflation valve by pressing down and turning clockwise to lock in place.
- 4 NOTE: Make sure your board is fully or partially deflated (maximum 4-6 PSI) before you begin the inflation process. The pump will not start in high pressure inflation mode.
- 5 Set your pump to the PSI indicated on your product's air valve. To do this, use the LCD display screen on the pump. Press the AUTO button to power the pump and then relax (or stretch or snap a pic).
- 6 Once you hit the ideal PSI, disconnect the hose and get ready to paddle.



12 V ELECTRIC PUMP / DEFLATION

TO DEFLATE:

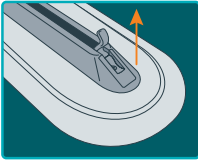
- 1 Attach the hose to the DEFLATE nozzle on the E-pump.
- 2 Locate the air valve on the tail section of the board and open the air valve cap.
- 3 Press firmly on the pressure release pin for 2 seconds, then twist clockwise to lock into the OPEN/DOWN position.
- 4 Connect the hose to the valve.
- 5 Press AUTO and let the deflation process continue until the board is completely deflated and flat.
- 6 Press AUTO again to stop the deflation process when the board is fully deflated.
- 7 Disconnect the hose.

114" (9'5") CIGARETTE LIGHTER POWER CORD: Insert the available end into the cigarette lighter to allow power to flow through the pump. If you don't have a cigarette lighter or a car, then read on.

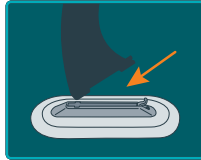
12V BATTERY ALLIGATOR CLIPS: The pump also comes equipped with "alligator clips" that can connect to the positive and negative terminals of a basic 12V battery.

42" (3.5") INFLATION HOSE: Connect one end of the hose to your board and the other end to your electric pump.

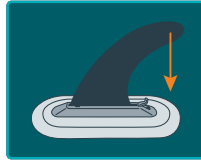
INSTALLING YOUR FINS



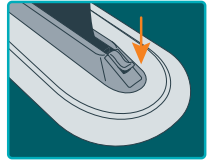
OPEN/UP POSITION



ALIGNED WITH NOTCH



PROPERLY INSERTED

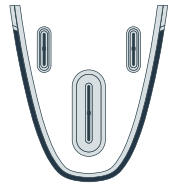


CLOSED/DOWN POSITION



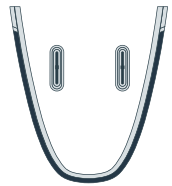
2 + 1 FIN CONFIGURATION

Your iROCKER, BLACKFIN and NAUTICAL ORIGINAL board comes equipped with three removable flip-lock nylon fins for added maneuverability and control.



TWIN FIN CONFIGURATION

Your ULTRA™ Series and NAUTICAL COMPACT board comes equipped with two removable tethered flip-lock nylon fins for added maneuverability and control.

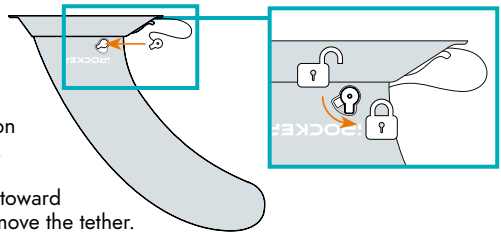


TO INSTALL :

- 1 Make sure the fin box lock is in the OPEN/UP position.
- 2 Insert the front of the fin into the notched section of the fin box. Rock the fin back and down until it's in place, then set the lock lever to the CLOSED/DOWN position.
- 3 Confirm each fin is securely attached before paddling.

TO TETHER :

- 1 Insert the tether-lock into the fin.
- 2 Turn toward the locked icon until it snaps into position.
- 3 To release the tether, turn toward the unlocked icon and remove the tether.

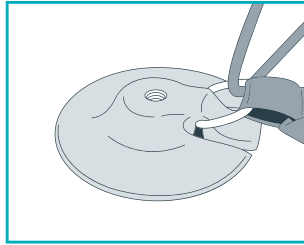
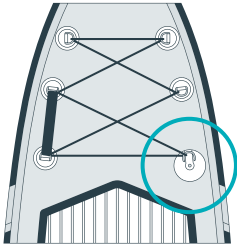


THE ACTION MOUNT



ATTACHING ACCESSORIES

Your board has built-in **ACTION MOUNTS** with M8 size thread, allowing you to customize your board with a variety of accessories. Be sure to **ATTACH YOUR ACCESSORY AFTER INFLATING** and remember to **REMOVE IT BEFORE DEFLATING**.



ACCESSORY MOUNT

ADJUSTABLE SUP PADDLE



IMPORTANT: DO NOT REMOVE SHAFT STYROFOAM

Your board comes with either a 3-piece paddle (ORIGINAL) or a 5-piece paddle (ULTRA™) for compact convenience. **DO NOT REMOVE** any Styrofoam from the paddle shaft, as it provides buoyancy and allows the paddle to float.



Always disassemble and rinse your paddle with fresh water after each use and allow it to dry before reassembling.



TO OPEN : Grab the notched sides of the C-clip, firmly pulling it towards you.



TO CLOSE : Once the paddle is at the desired length, apply gentle thumb pressure, pressing the C-clip shut. Be careful not to pinch your *fingers when adjusting paddle length!*



ATTACHING YOUR KAYAK SEAT

Your board has built-in **D-RINGS**, included with the **KAYAK SEAT MOUNTS**, **ACTION MOUNTS** and **CARGO BUNGEE ASSEMBLIES**. Depending on your board model, you may be able to mount one or two kayak seats in multiple configurations, allowing you to customize your experience in a variety of ways.

1 SINGLE CONFIGURATION

SINGLE SEAT — Connect the front (upper) kayak seat adjustment straps to the D-rings located on the front **KAYAK SEAT MOUNTS** and connect the rear (lower) kayak seat adjustment straps to the D-rings located on the front **KAYAK SEAT MOUNTS**.

2 TANDEM CONFIGURATION

FRONT SEAT — Connect the front (upper) kayak seat adjustment straps to the D-rings located on the **ACTION MOUNTS** in-front of the paddler, and connect the rear (lower) kayak seat adjustment straps to the D-rings located on the front **KAYAK SEAT MOUNTS**.

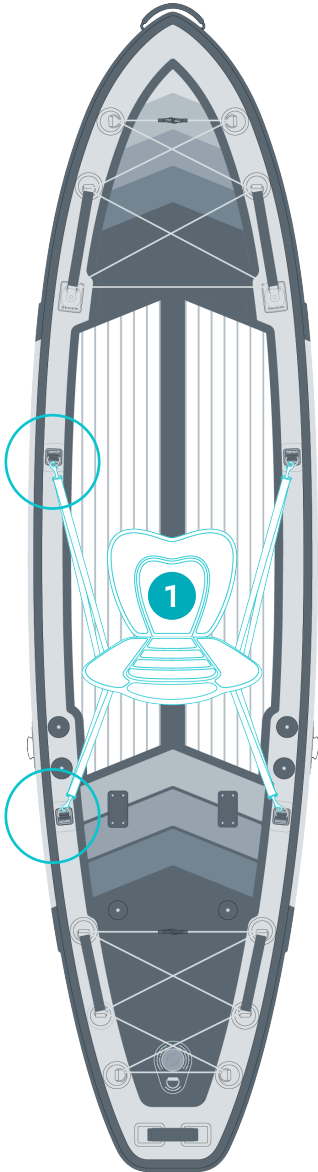
REAR SEAT — Connect the front (upper) kayak seat adjustment straps to the D-rings located on the rear **KAYAK SEAT MOUNTS** aft of the sand spear mounts, and connect the rear (lower) kayak seat adjustment straps to the D-rings located on the rear cargo bungee assembly, nearest to the paddler.



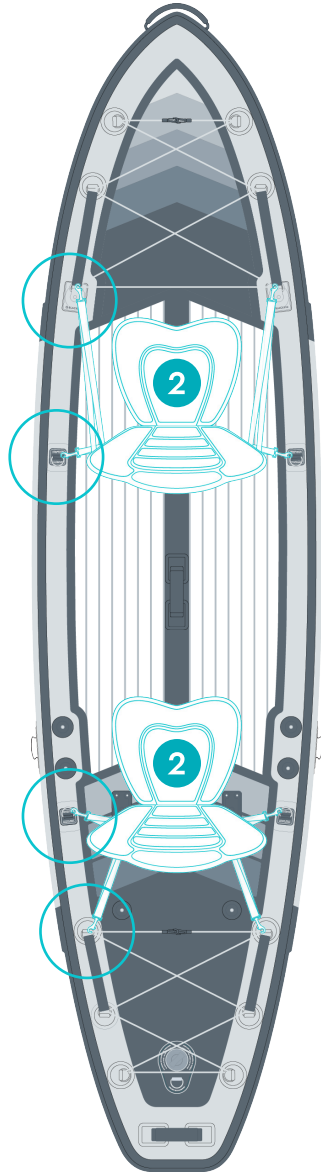
ATTENTION

*Although some board models allow for a **TRIPLE KAYAK SEAT CONFIGURATION**, a maximum of two is recommended. Always be mindful of the recommended weight capacity per your board's specifications.*

SINGLE



TANDEM



FOLDING & STORING YOUR BOARD



When folding the board, always start at the nose, making sure the air valve is in the OPEN/DOWN position. Once the board is completely folded, set the air valve to the CLOSED/UP position, then wrap the strap around the rolled board and place it in the bag.

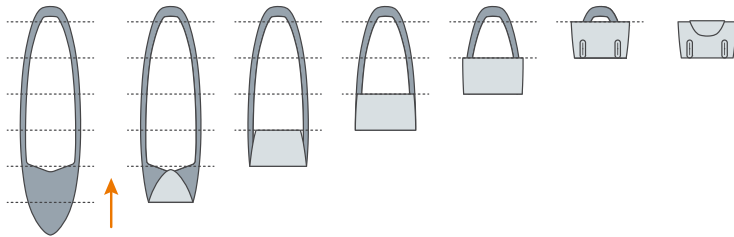


IMPORTANT: Dry the board completely before tightly folding for storage. Excess moisture may cause mildew or mold damage.

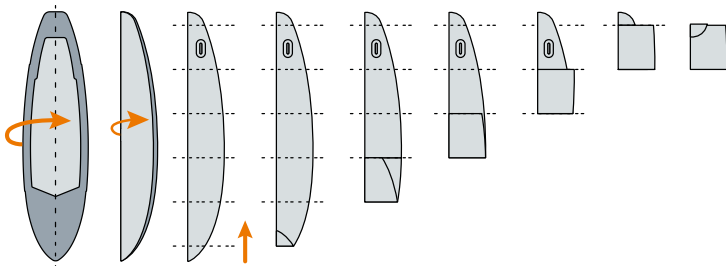
TO FOLD:

- 1 Once the board is completely dry and fully deflated, lay it deck-side up on a flat surface.
- 2 Begin folding the board tightly in sections, starting from the nose.
- 3 Continue folding until the board is completely rolled up, then set the air valve to the CLOSED/UP position.

FOLDING YOUR ORIGINAL BOARD



FOLDING YOUR ULTRA™ OR NAUTICAL COMPACT BOARD



SAFETY GUIDELINES / TRANSPORTATION



FOLLOW LOCAL BOATING LAWS

IMPORTANT : Remember to check local laws and regulations regarding the safe and proper use of this product. Always paddle with a U.S. Coast Guard approved personal flotation device (PFD).



Never go paddle boarding in severe weather or water conditions that might inhibit your ability to steer the board or return to shore safely. Don't paddle before dawn, after sunset, or in any other poor lighting conditions that might impair visibility.



Minors should always use this product with adult supervision.



Never use this product beyond your own skills or ability.



IMPORTANT: Do not transport your board while inflated. Your board is designed to be compact for convenient storage and travel. Never transport an inflated paddle board on top of a vehicle. Due to lack of weight when inflated, the board will travel poorly if strapped to the roof of a moving vehicle. Damages or warping incurred by improper transport are not covered by warranty.



When transporting the board, be sure to avoid sharp objects. Punctures are not covered by warranty.



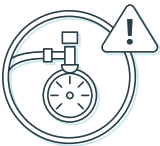
Keep the board clear of any heat-producing items such as camp stoves, gas lamps, etc. Damages resulting from heat are not covered by warranty.

CARE & MAINTENANCE



IMPORTANT: PROLONGED HEAT EXPOSURE

Never leave your paddle board exposed to direct sunlight when out of the water. Always store your paddle board in the shade when not in use. If you must expose your board to direct sunlight during transport or storage, or you must store it outside between uses, deflate the board to a low pressure PSI and keep the bottom facing up to avoid overheating. Prolonged exposure to the sun, even while paddle boarding, may impact the integrity of the board materials. Damage resulting from heat and improper storage is not covered by the manufacturer's warranty.



RECOMMENDED BOARD PRESSURE: 15 PSI

Your board can hold up to 20 PSI. However, the recommendation is 15 PSI as the board will remain rigid at 15 PSI and no benefit is gained by inflating further.

If the board is inflated cold to 20 PSI and then placed in direct sunlight, the heat will increase the pressure, causing potential over inflation and damage to the board's seams. This damage is not covered by warranty.



HAND PUMP MAINTENANCE

Regularly clean the air filter located under the pressure gauge. (The gauge unscrews from the top by hand.) Over time, the pump may naturally lose lubrication and you may need to reapply more lubricant. We recommend using white lithium grease. To lubricate:

TO LUBRICATE :

- 1 Open the top cap of the pump and pull out the plunger.
- 2 Spread a thin layer of lubricant on the black gasket on the bottom of the plunger, then reassemble the pump.



BOARD MAINTENANCE

Sun, sand, and saltwater will degrade any man-made material over time. Rinse off sand and saltwater deposits from your paddle board with fresh water, then wash with soap and water and **store in a cool, dry environment after each use**. Allow carry handles to dry completely prior to storing for a prolonged period.

REPAIRING YOUR BOARD



EMERGENCY REPAIR KIT

This board comes with an emergency repair kit that includes a valve wrench and repair patches for small leaks and/or tears. Repair glue is not included for shipping reasons but can be found on our website.



For best results, use the PVC adhesive found on our website. This waterproof adhesive is recommended over other commercial glues.

TO REPAIR :

- 1 Completely deflate the paddle board.
- 2 Thoroughly clean the surface around the leak and the matte-finish side of the repair patch with rubbing alcohol. Both surfaces must be free of moisture, oil, and debris.
- 3 Apply repair glue (not included) carefully and evenly to both the paddle board surface and the entire matte-finish side of the repair patch.
- 4 Best practice is to seal the patch to the board using a clamp, leaving the clamp in place for 12-24 hours.
- 5 Allow repair glue to dry for at least 24 hours before using your paddle board.
- 6 Test your inflated board by pouring soapy water over the repaired leak. If air bubbles form at the repair site, the leak is still there.



Always test your board in shallow water first after any repair.



IMPORTANT: Avoid standing the rolled board on its side on rough surfaces such as concrete or rocks. This can cause damage to the first layer of the rail.

WE STAND BY OUR PRODUCTS

UPON RECEIVING YOUR NEW BOARD, PLEASE INSPECT IT THOROUGHLY AND REPORT ANY MANUFACTURING DEFECTS.

When purchased new, all our boards come with a warranty. In order to receive warranty service, you must be able to provide proof of purchase. For warranty information regarding your specific board model, please visit irockersup.com/pages/warranty

Never use this product in a way that modifies the structure of the product or contradicts the information found in your owner's manual.

irockersup.com/pages/warranty

HOW TO SUBMIT A WARRANTY CLAIM:

- 1 Review the warranty policy above to ensure you have a qualifying claim.
- 2 Take a picture and/or video documenting the issue.
- 3 Take a picture of the serial number located near the fin boxes.
- 4 Submit your claim using the **Contact Us** form found at irockersup.com/pages/contact-us

Please allow 5-7 business days for our Customer Experience Team to respond. Please discontinue using your board until our Customer Experience Team has resolved your warranty issue.

RELEASE OF LIABILITY

By assembling and using this product ("Product"), you agree that you have read and understand the entire Product owner's manual and the on-product warnings and labels, including all instructions and warnings contained in these materials, prior to using the Product, and that copies of such warnings, labels and instructions have been made available to you. By assembling and using this product, you are also agreeing to the terms of this Release of Liability (this "Release"). You agree to wear all recommended protective apparel and to use the Product only according to the instructions provided in the instruction manual and the on-product warnings and labels. You agree not to use the Product under the influence of alcohol, drugs, or anything that could impair your faculties and/or judgment and that you do not have any physical or mental disabilities that may interfere with your use of the Product. You additionally agree that you will ensure any additional or subsequent users of the Product will read and understand the entire instruction manual, the on-product warnings and labels, and this Release. Misuse or improper use of the Product could result in risks, dangers, and hazards which may result in serious injury or death.

BY USING THE PRODUCT, YOU ACKNOWLEDGE AND UNDERSTAND THAT THE ACTIVITY FOR WHICH THE PRODUCT IS DESIGNED IS A POTENTIALLY DANGEROUS ACTIVITY AND INVOLVES THE RISK OF SERIOUS INJURY, DISABILITY, AND EVEN DEATH. BY USING THE PRODUCT, YOU ACKNOWLEDGE THAT YOU ARE VOLUNTARILY PARTICIPATING IN THE ACTIVITY FOR WHICH THE PRODUCT IS INTENDED AND AGREE TO ACCEPT AND ASSUME ANY AND ALL KNOWN AND UNKNOWN RISKS OF INJURY, DISABILITY AND EVEN DEATH ARISING FROM YOUR PARTICIPATION, INCLUDING THOSE RISKS CAUSED BY ACTIONS OR NEGLIGENCE OF RELEASES AND/OR ANY DESIGN, MANUFACTURING OR ASSEMBLY DEFECTS IN THE PRODUCT.

To read the full Release of Liability, visit:

irockersup.com/release-of-liability



iROCKER

Have Questions? We're here to help.

1-866-985-8367

iROCKERSUP.com