

200DL Underwater Housing for Nikon ZR with Handles, Vacuum Pump, & USB-C Charging Bulkhead

Product # 71077

Introduction

Thank you for your purchase of Ikelite products.

Our primary focus is to provide quality, professional grade products for use in and under water. Our products are designed, manufactured, and distributed from our sole facility in Indianapolis, USA where we started in 1962.

We are available if you have any questions or want photo advice. Send us an email 24 hours a day to ikelite@ikelite.com. We strive to reply within 1 business day.

An electronic version of this instruction manual is available for download via the product page on our website:

https://www.ikelite.com

In the Box

- Housing
- Rear o-ring # 0132.59 (installed + spare)
- Front o-ring # 0132.45 (installed + spare)
- Zoom gear retainer # 0072.42 (installed)
- Port hole cover # 0200.92 (installed)
- Base with dual quick release handles (installed)
- USB-C charging & data transfer bulkhead # 46007 (installed)
- Vacuum pump with gauge # 47011
- Tool for zoom gear retainer # 0945.22
- .050" hex key for knobs # 0945.11
- Silicone lubricant 1cc tube

Important Notices

- » The housing is not waterproof without a DL lens port attached. This housing requires a compatible DL lens port for waterproof operation (sold separately).
- » The USB-C bulkhead is not waterproof without a cap or sync cord attached. Never submerge the housing in water without either a sync cord or bulkhead cap attached.
- » The vacuum valve is not waterproof without the plug in place. Never submerge the housing in water without the plug properly installed in the valve. Lightly lubricate the plug o-rings periodically for easy removal and replacement.
- » Never leave a housing in a rinse tank, even if it is the only system in the tank. Accidental damage may occur when the user walks away from a housing while it is in the rinse tank.
- » Do not use alcohol, cleaning agents, spray lubricants, Rain-X, or other solvents on the housing or lens port. Use of an incompatible chemical compound can damage the plastic and o-rings, and may result in leaking.
- » If you will be using the system in strong surf it is recommended to draw a vacuum on the housing using the vacuum pump.
- » Vacuum systems are only capable of simulating depths up to 33 feet (10 meters). Some very small leaks, like those caused by a fine hair across the o-ring, may only occur at deeper depths. In most cases, these leaks are not significant enough to cause damage to a camera.
- » A vaccum system cannot correct for improper assembly.
- » High-speed charging and data transfer requires the use of a high quality USB Type-C version 3.0 or above.

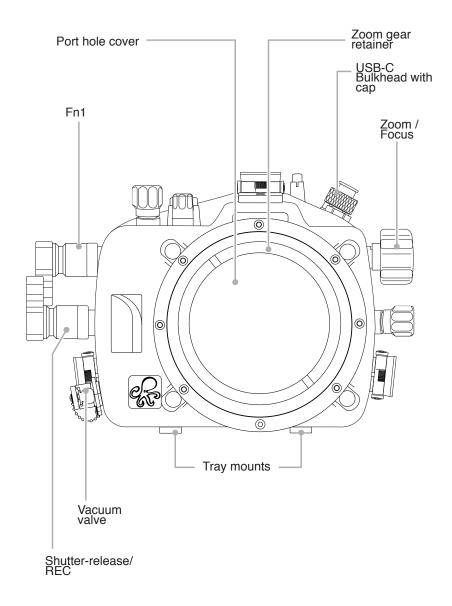
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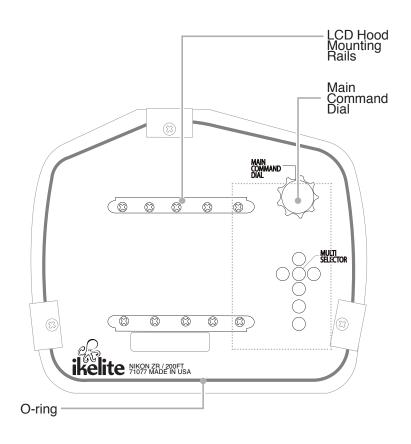
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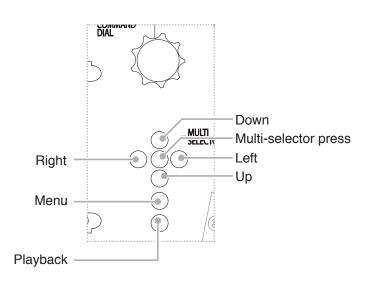
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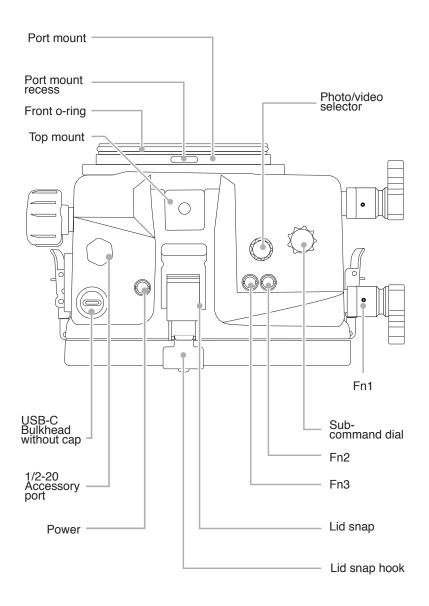
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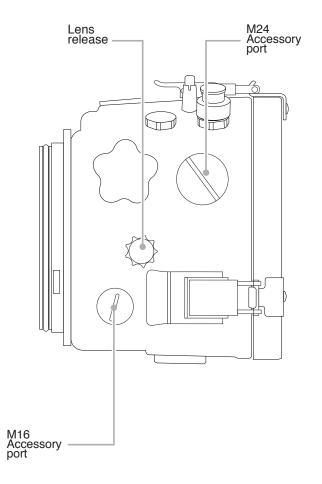
Getting to Know Your Housing





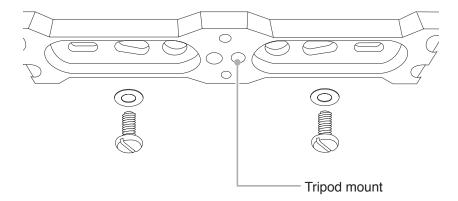






Base with Quick Release Handle

The hard anodized aluminum base plate attaches to your housing with the two 1/4" nylon washers and 1/4-20 x 3/8" screws.



It is recommended to remove your base with quick release handle and thoroughly rinse the tray, housing, and hardware periodically.

A central 1/4-20 threaded hole allows attachment of the base plate to a standard tripod.

The base features additional mounting locations for attachment to a variety of Ikelite housings (hardware not included).

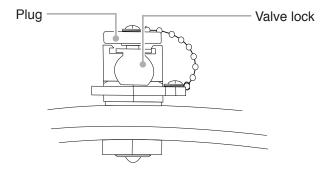
USB Charging Inside of the Housing

The housing comes with the USB-C Charging & Data Transfer Bulkhead for the ability to charge the camera without removing the camera body from the housing.

» High-speed charging and data transfer requires the use of a high quality USB Type-C version 3.0 or above.

Vacuum Valve

Your housing features a valve to check for leaks before entering the water. Use of the vacuum valve requires a pump, sold separately.



- » DO NOT remove vacuum valve plug unless you are plugging in a vacuum pump.
- » DO NOT submerge the housing without the plug installed. The housing will not be waterproof without the plug installed.

1/2-20 Accessory Port

This housing features one spare accessory port which may be used for the attachment of an Ikelite 1/2-20 threaded bulkhead or fiber optic transmitter. This port accepts fittings designed for a 1/2-20 threaded hole.

» Do not remove or loosen the accessory port plug unless you are installing a compatible accessory.

M16 Accessory Port

This housing features one spare accessory port which may be used for the attachment of optional third party accessories. This port accepts fittings designed for a metric M16 threaded hole.

» Do not remove or loosen the accessory port plug unless you are installing a compatible accessory.

M24 Accessory Port

This housing features one spare accessory port which may be used for the attachment of optional third party HDMI 2.0 Bulkhead accessories. This port accepts fittings designed for a metric M24 threaded hole.

» Do not remove or loosen the accessory port plug unless you are installing a compatible accessory.

Top Accessory Mount

The housing features a 1/4-20 threaded top mount. Ball and flex type mounts are available for the attachment of a GoPro camera, focus light, or other lightweight accessories.

Setting Up Your Camera

Pre-Installation Checklist

- 1. Insert a fully charged camera battery.
- 2. Insert a properly formatted memory card.
- 3. Remove lens cap and any attached lanyard or neck strap.

Camera Settings

- Set USB Power Delivery to 'On' for charging through the housing.
- Set Fn1 to custom function 'AF-ON' (optional).
- Set Fn2 to custom function 'ISO'.
- Set Release button to use dial to 'On.'
- Reverse dial rotation for Shutter speed/aperture (optional).

Exposure Settings

Refer to the **Cheat Sheets** in the Photo School section of our website for recommendations on exposure settings for a wide variety of shooting situations:

https://www.ikelite.com/blogs/cheat-sheets

Power Save

The camera's power save function allows you to extend battery life significantly and yet always be ready for the next shot.

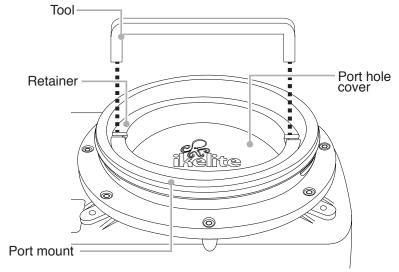
Instead of turning the camera off and on to conserve energy, the camera will automatically sleep when not active. To wake the camera, simply press the shutter button to instantly return to full power.

Use the camera's setup menu to set **Power Off Delay > Standby Timer** to a short period of time.

Setting Up Your Housing

Removing the Port Hole Cover

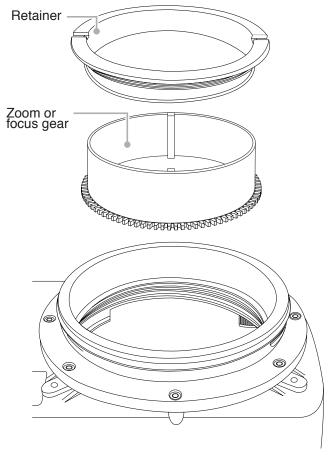
1. Align the zoom gear retainer tool with the notches in the zoom gear retainer.



- **2.** Rotate the removal tool counter-clockwise until the retainer is free from the lens port mount.
- 3. Remove the port hole cover from the housing.

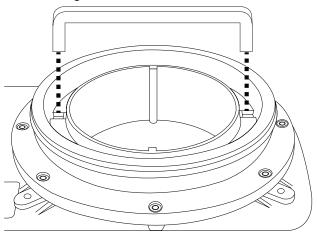
Installing a Zoom or Focus Gear

 Place the zoom or focus gear (sold separately) into the lens port mount opening with the gear teeth toward the inside of the housing.



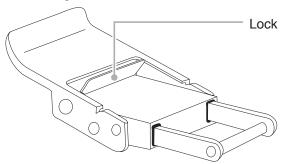
2. Place the gear retainer into the opening around the gear.

3. Tighten the retainer by turning clockwise with the tool until snug. Do not overtighten.



Opening the Housing

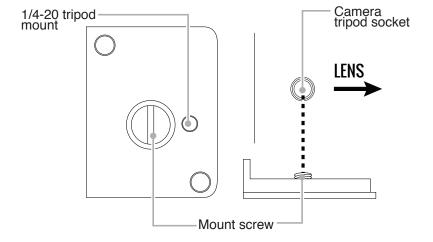
1. Push the lid snap lock forward and lift the curved end away from the housing.



- 2. Lid snaps are designed to provide enough force to compress the o-ring for a proper seal. Keep firm pressure against the lid snap while lifting it away.
- 3. Repeat with remaining lid snaps.
- **4.** Remove the housing back.

Installing the Camera

- 1. Remove any lanyard or neck strap which may be attached to the camera.
- 2. Check to see whether the camera's lens will fit through the port opening of the housing. If not, the lens will need to be removed from the camera body and re-attached after the camera body is installed in the housing. If using the FTZ mount adapter, the adapter must be attached to the camera prior to installing the camera body in the housing.
- 3. Remove the camera mount plate from the housing.
- **4.** Line the mount screw up with the camera's tripod socket. Use a flat head screwdriver to tighten the mount plate to the camera.



- **5.** Pull out on the housing control knobs to move the controls out of the way.
- **6.** Attach the USB-C cord to the port on the side of the camera.
- 7. Insert the mount plate into the slot on the inside bottom of the housing. Push the camera all of the way forward until it stops.

- **8.** Push housing control knobs in and check orientation with the camera.
- » The camera may be attached to a tripod using the 1/4-20 threaded mounting hole on the bottom of the mount plate.

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Closing the Housing

- Make sure the o-ring is clean and in its proper location on the back of the housing. The rear housing o-ring does not require lubricant to make a seal.
- 2. Place the back onto the housing front.
- **3.** Make sure no controls or wires are interfering with the o-ring or the back of the housing.
- **4.** Place each lid snap into the corresponding hook on the housing back.
- 5. Push the lid snaps towards the housing until they are flat against the housing and the lock has engaged. Close opposing lid snaps at the same time.
- **6.** Check the o-ring seal. The o-ring should form a uniform, solid line visible through the back of the housing.
- 7. Check control functions.

Attaching a Lens Port

Refer to the appropriate lens port chart to find compatible lens ports for a wide variety of popular wide angle, zoom, and macro lenses.

Choose a dome port for wide angle and zoom lenses. Larger diameter domes are better for split shots (half-in, half-out of the water) and provide sharper images.

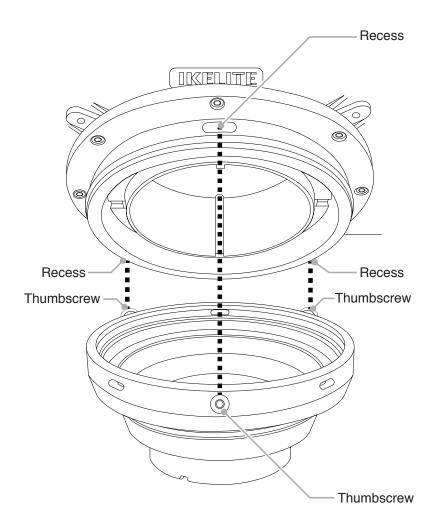
Choose a flat port for macro lenses. Flat ports magnify the subject underwater. Flat ports are not recommended for wide angle or zoom lenses due to their limited field of view and risk of vignetting (dark shadows around the edges of the image).

» This housing requires a compatible DL lens port for waterproof operation (sold separately). The housing is not waterproof without a DL lens port attached.

Installing the Lens and Port

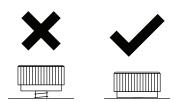
- Attach the lens to the camera. If using a zoom/focus gear set that requires a clamp, make sure the clamp slots are aligned with the gear tabs. Test the function before attaching the port.
- 2. Check that the port sealing surface is clean and free of debris.
- Apply a very thin, even layer of lubricant to the exposed portion of the front o-ring and to the lens port sealing surface. Avoid dry spots or uneven build-up of lubricant.

4. Align the port thumbscrews with the recesses in the housing's port mount.



5. Press the port firmly towards the housing until the base of the port is flush with the housing's port mount. If there is resistance, remove the port and re-check that the thumbscrews are loosened and the o-ring is properly lubricated.

6. Tighten all three thumbscrews while holding the port firmly towards the housing. The thumbscrews should thread in completely until the head touches the port or extension body. If the screws are difficult to turn and/or they bottom out before their heads are flush, it is an indication that the port is not properly aligned.



- » Proper alignment is critical to waterproof operation. Check that your lens port is oriented correctly and fully seated before entering the water.
- » Zoom/focus gear parts and installation vary depending on the lens you are using. Refer to the instructions included with the zoom or focus gear for detailed installation information.

Removing the Lens

The Lens release control operates in two ways depending on the lens you are using.

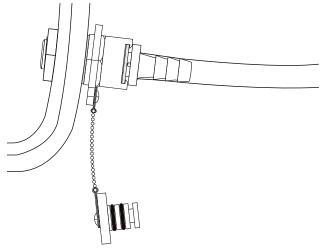
Pull the lens release control knob out towards the handle and rotate to hit the button on the camera body to remove a Z-mount lens.

To remove a lens from the FTZ mount adapter, push the lens release control knob all the way in and rotate to activate the switch on the side of the adapter.

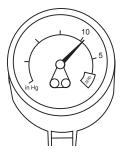
Using the Vacuum Leak Detection System

Getting Ready for a Dive

- » The housing is only waterproof with the vacuum valve plug in place. Always replace the valve plug before putting the housing in water.
- 1. Install your camera in the housing.
- 2. Press the vacuum valve lock release and remove the plug from the valve.
- **3.** Attach the vacuum pump tubing insert into the valve and push until it clicks and locks in place.



4. Pump the hand pump until the vacuum gauge reaches 5-10 inches Hg.



- 5. Watch and listen for leaks. A leak is indicated by movement of the gauge towards zero after you finish pumping. Significant leaks can generally be found within a few minutes.
- **6.** Press the lock release and remove the vacuum pump from the valve.
- 7. Install the valve plug into the valve and push until it clicks and locks in place.
- 8. If desired, re-attach the pump after letting the system sit for hours or overnight. Check that the gauge returns to the same position as when the system was assembled. Very small leaks will become more evident on the gauge as more time passes.
- 9. Before diving, submerge the housing in a fresh water tank dedicated to underwater photography equipment. Visually confirm that there are no signs of water intrusion. One sign of a leak is a steady stream of bubbles coming from one of the housing's seals.

Opening the Housing

- » It is not possible to open the housing normally when a vacuum is pulled on the housing. The vacuum must be released prior to opening the housing.
- 1. Rinse the housing with fresh water prior to opening.

- 2. Press the vacuum valve lock release and remove the plug from the valve.
- Attach the pump to the valve and press the release button on the pump. Hold down the release button until the gauge returns to zero.
- 4. If the pump is not available, insert a small blunt object into the center of the valve and gently press to allow air to enter the housing.

Charging & Data Transfer via USB-C

Connecting the Camera

- 1. Attach one end of the included Hyper-Flex USB-C cable to the bulkhead connector on the inside of the housing.
- 2. When installing the camera, attach the other end of the Hyper-Flex cable to the camera USB-C port.
- **3.** Remove the waterproof bulkhead cap to reveal the USB-C port for charging and data transfer.
- **4.** Use a compatible USB Type-C version 3.0 or above cable (not included) between the housing and your computer, wall charger, or portable power bank.
- **5.** Follow the camera manufacturer's instructions for charging and data transfer via USB-C.
- **6.** If charging or data transfer doesn't occur, remove the cable on the outside of the housing, rotate 180°, and re-insert.
- » The inside of the port is red for a visual reminder that a cap must be in place before entering the water. If the red insert is visible, the bulkhead is not waterproof.
- » High-speed charging and data transfer requires the use of a high quality USB Type-C version 3.0 or above (not included).

» Not all USB cables are bi-polar. If charging or data transfer doesn't occur, remove the cable on the outside of the housing, rotate 180°, and re-insert.

Getting in the Water

Final Check

- 1. Re-check the rear o-ring seal. The seal should form an even, solid line visible through the back of the housing.
- 2. Turn on the camera and check all control functions.
- 3. Make sure that the camera can obtain focus and take a photo. If using a +4 diopter, your camera will only be able to obtain focus on subjects at a distance of approximately 12" (0.3m) on the surface.
- **4.** Check camera battery level and available storage space on your memory card.
- **5.** We strongly recommend drawing a vacuum on the housing to check for leaks using the optional vacuum pump (sold separately).
- 6. Submerge the housing in a fresh water tank dedicated to underwater photography equipment. Visually confirm that there are no signs of water intrusion. One sign of water intrusion is a steady stream of bubbles coming from one of the housing's seals.

Entering the Water

- Before entering the water, turn the camera on and operate each
 of the housing controls to get a feel for using the camera in the
 housing.
- 2. We recommend entering the water without your housing to ensure you are comfortable and your life-saving equipment is in working order. Once you are stable, have someone pass your camera housing to you.

- 3. Submerge the housing at the surface of the water and visually confirm that there are no signs of water intrusion. Look for water droplets or fogging inside of the housing, or a steady stream of bubbles coming from one of the housing seals.
- 4. Use your hand to gently flush away any small bubbles that may be on the face of the lens port. Bubbles will produce soft focus spots in your photo or video.
- » If water appears to be entering the housing, point the lens port downward and return the housing to the surface immediately. Please observe all necessary safety precautions. NEVER ascend faster than accepted safety limits.

Shooting Underwater

- Get as close as possible to your subject. For the best results, only
 photograph subjects that are less than 6' (1.8m) away.
- Be careful not to stir up sand or silt.
- Photograph subjects straight on or at a slight upward angle.
- If you err in exposure, it is better to have the image slightly underexposed rather than overexposed. An overexposed image is missing color information which cannot be adjusted in a photo processing program. A slightly underexposed image has color information that can be adjusted.
- » It is important to respect all living creatures underwater, including people, marine life, and coral. Get as close as you can to your subjects when taking a photograph, but never touch or disturb the marine life.

Learning about Underwater Photography

Visit the Photo School section of ikelite.com for a wide range of information on shooting underwater including:

Product Tutorials and Videos

- Cheat Sheets with exposure setting recommendations for a wide variety of situations
- Advanced Techniques with in-depth articles on different shooting techniques
- Frequently Asked Questions
- Photo Galleries showing examples of real results underwater
- Feature Articles and more!

Maintaining Your Housing

Post-Dive

- Rinse the housing in fresh water. Rotate the housing controls and press each button several times while submerged in fresh water to flush out any salt or debris to ensure smooth operation on future dives.
- 2. NEVER leave your housing in a fresh water rinse tank, even if it is the only system in the tank. Collisions with another person's gear can cause scratches or damage to your equipment. Accidental damage occurs most often in the rinse tank.
- **3.** Rinse off any residual residue from the rinse tank with clean, running fresh water.
- **4.** Stow the housing in a shaded place where it is protected from impact and overheating. If no shade is available, cover the housing with a light colored towel or cloth.
- **5.** Check the memory card capacity and battery life of your camera and light(s). Recharge as necessary.
- Always re-check o-ring seals after opening the housing or removing the lens port.

 Detach the cord plug or bulkhead cap and lubricate the threads, o-ring(s) and sealing surface(s) every 2-3 days during continuous use.

Lens Port

Treat the surface of the lens port like a camera lens. After use, rinse and gently dry the outside lens port to avoid water spotting. Use only a microfiber lens cleaning cloth to avoid scratches. To clean, use a mild soap solution.

- » Do not rinse the inside of the lens port.
- » Do not use alcohol, cleaning agents, spray lubricants, Rain-X, or other solvents on the housing or lens port. Use of an incompatible chemical compound can damage the plastic and o-rings, and may result in leaking.

Storage

- 1. Clean the housing and controls thoroughly prior to storage.
- 2. Remove the rear and front o-rings. Place in a small re-sealable plastic bag inside of the housing.
- **3.** Leave the lid snaps open to release pressure on the lid snap springs.
- **4.** Disassemble and thoroughly rinse the base with quick release handle(s) and hardware prior to storage.
- **5.** Store the housing in a cool, dry place away from direct sunlight and chemicals.
- 6. Before using the housing, check the tightness of the set screw in each control knob. Check each control gland to make sure they are snug. There is a slight chance that either could vibrate loose during travel.
- » Do not leave the camera and housing in direct sunlight for prolonged periods. Heat may damage the camera.

- » Do not transport with the camera inside of the housing.
- » Do not store the housing in a humid environment. Prolonged exposure to high humidity may damage electronic components.

Servicing Recommendations

It is recommended that the housing be sent to Ikelite or an authorized service center annually for routine service and maintenance. Service may be required more or less frequently depending on care and use.

Lubricating Controls

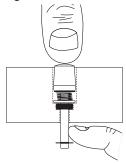
The housing's controls may need to be lubricated if they become difficult to use or if the o-rings have dried out during longer periods of storage.

- » Use only lkelite lubricant. Other types of lubricant may cause swelling of o-rings or cracking of plastic components.
- » Lubricant is not a sealant; it is used to reduce friction. Excessive lubricant can collect sand, hair or debris which may interfere with proper sealing.
- » Never use spray lubricants as the propellant ingredient can cause the plastic housing to crack or o-rings to swell.

Lubricating Push Buttons

1. Press and hold the push button all the way in.

2. Place a small amount of lubricant at the base of the push button shaft inside the housing.

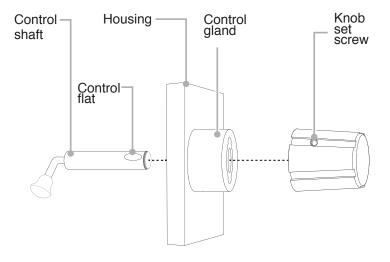


- **3.** Press and release the push button several times to work the lubricant into the o-ring.
- 4. If a push button control becomes difficult to push or if it sticks when depressed, soak the housing in warm, soapy fresh water. After a few minutes, operate the push button. If this does not correct the problem, return the housing to Ikelite for maintenance.
- To prevent build-up of salt, sand, or debris, the push buttons should be flushed with fresh, clean water after every use.
 Depress each push button while the housing is submerged in fresh water.
- » If it is necessary to remove a housing push button, NEVER re-use the e-clip. Push button o-ring kits include replacement e-clips.
- » Push buttons look similar but vary in length. Remove and reinstall one push button at a time.

Lubricating Control Shafts

- 1. Loosen the knob set screw using a hex key.
- 2. Remove the control shaft from the inside of the housing.

- **3.** Clean and lightly lubricate the portion of the shaft that penetrates the housing, including the outer end of the shaft.
- **4.** If there is a spring associated with the control, make sure it is in its proper position.



- 5. Re-install the shaft from the inside of the housing. Rotate the shaft gently for smooth installation into the gland. Push the control shaft all of the way through until the flat of the shaft is visible on the outside of the housing.
- **6.** Align the knob set screw with the control flat. On controls with holes in the flatted portion, line the set screw up with the hole.
- 7. Tighten the set screw firmly against the flat of the control shaft using a hex key.
- 8. Check that the set screw is oriented properly by holding the control shaft in place on the inside of the housing while attempting to rotate the control knob on the outside of the housing. If there is rotation, loosen the set screw and realign with control flat; retighten and recheck.
- » We do not recommend removing the control gland from the housing.

- » Always take the housing underwater to depth without a camera after removing and re-installing controls.
- » Remove and re-install one control at a time.
- » DO NOT pull the shutter trigger without a camera installed. You may accidentally detach or damage the control spring.

Troubleshooting

Water enters the housing

- Check and reinstall the rear and front o-rings.
- Replace the o-rings if there are any signs of cracks or tears.
- Take the housing underwater to depth without a camera installed to ensure that the leaking has been corrected.
- Never use a camera inside of a housing that has been leaking or losing vacuum.

Photos are over-exposed (too light)

- Adjust aperture (smaller), shutter speed (faster), or ISO (lower) setting.
- Move light(s) farther away from your subject.
- · Adjust exposure compensation in the camera.
- Adjust lighting power.

Photos are under-exposed (too dark)

- Adjust aperture (larger), shutter speed (slower), or ISO (higher) setting.
- Move light(s) closer to your subject and make sure they are pointed in the right direction.

- Adjust exposure compensation in the camera.
- Adjust lighting power.

Button(s) are sticking

- Soak the housing in lukewarm fresh water. Depress each button several times while the housing is submerged. Rinse the housing with running fresh water.
- Lubricate the controls.

Button(s) or control(s) not operating

- Tighten the camera mounting plate with a screwdriver.
- Ensure that nothing is preventing the camera from going all of the way into the housing.
- Check that the camera mounting plate is pushed all of the way forward.

Camera is not functioning normally underwater

- Check each housing control while underwater to ensure that they are disengaged. An inadvertently engaged control may limit functioning of the camera.
- If using a dome port, the lens must be able to focus to 12" (0.3m). If the minimum focus of the lens is greater than 12" (0.3m), add a +4 diopter to the front of the lens.
- Check that no controls are being accidentally pressed.
- Check that the shutter is not half depressed. If the shutter spring
 has been damaged by activation without a camera installed, it may
 not return properly. Adjust or replace the shutter spring.

Backscatter or "snow" in images

 Reposition light(s) to light up the subject only and not the water inbetween the camera and subject. Avoid using lights in extremely low-visibility conditions.

Camera won't charge through USB-C

- Remove external USB-C cable connector, rotate 180°, and reinsert.
- Use a higher quality version 3.0 or above USB-C cable.

Spare Parts

Rear o-ring # 0132.59

Front o-ring # 0132.45

DL port thumbscrews (set of 3) # 9249.7

Port hole cover # 0200.92

Zoom gear retainer # 75900

Trigger lever extension # 4077.95

Hardware set for base with handle # 9523.23

Waterproof bulkhead cap # 9104.7

Silicone lubricant # 5020

Push button o-ring kit # 6201.03

Tool for zoom gear retainer # 0945.22

.050" hex key # 0945.11

Limited Warranty

This Ikelite product is warranted against any manufacturing defects for a period of two (2) years from the original date of purchase. Defective products should be returned to Ikelite postage paid. Ikelite will, at its sole discretion, repair or replace such products, and will return to customer postage paid. All other claims of any nature are not covered. Except as mentioned above, no other warranty expressed or implied applies to this Ikelite product.

Service and Repairs

Ikelite is most interested in performing any service to ensure that all products perform as intended.

No prior authorization is required. You may return directly to us or through your dealer. Please include a brief description of the problem, any relevant email correspondence, and/or description of the service request. Always include name, shipping address, email address, and phone number inside of the package. Send postage paid to:

Ikelite Underwater Systems
Attention: Service Department
50 W 33rd St
Indianapolis, IN 46208 USA
+1 (317) 923-4523
service@ikelite.com

For detailed instructions on returning your product for service including important information on international customs documentation, please refer to our website at:

https://www.ikelite.com/pages/service-repairs

Contact Us

If you have any questions about your product or need advice on getting the images you want, please get in touch with us and we'll do everything we can to help you capture your unique perspective.

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