

OCEANIC DIVE HOUSING

Basic Use, Safety, and Warning Guide

Congratulations on purchasing the Oceanic dive housing! This is a versatile housing which fits many generations of the Apple iPhone (See compatibility chart here) and allows photo, video and dive information tracking during your scuba adventures.

To get started, scan the QR code on the packaging or inside the dive housing to download the FREE version of Oceanic+ app from the Apple APP store. Ensure Bluetooth is turned on in our device to connect to the Dive housing. From here the app will guide you through the setup of your device and connection to use the Dive housing.

What's in the box?

- 1x Dive Housing
- 1x Grease pack
- 5x Desiccant packs
- 1x Spare o-ring
- 1x O-ring removal tool
- 2x Rubber adjustment pads
- 1x Wrist lanyard
- Protective EVA case

We always recommend getting familiar with the Oceanic+ app on your phone and the procedure to pair your iPhone to the Dive Housing prior to diving.

Tutorials are available at: [INSERT LINK](#)

These will cover how to operate the Dive housing various modes for photo, video and scuba.

Use of your iPhone inside the Dive housing requires use of the Oceanic+ app. For your safety, be sure to always follow the Oceanic+ user prompts, warnings, and terms and conditions displayed on your iPhone, including the EULA end user license agreement for Oceanic+, "LICENSEE EXPRESSLY AND VOLUNTARILY AGREES TO ASSUME ANY AND ALL RISK OF INJURY, DEATH OR DAMAGE TO MY PERSON OR PROPERTY ARISING FROM OR IN CONJUNCTION WITH THE USE OF THE SOFTWARE AND/OR THE USE OR OPERATION OF THE HARDWARE."

****INSERT IMAGE FRONT w/callouts for features/buttons***

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- Always ensure your iPhone is connected to the Dive housing prior to diving
- Always ensure your iPhone and Dive Housing are fully charged prior to diving
- Always confirm that the housing is protected by using the automatic vacuum sealing system

- Never take apart the Oceanic Dive Housing. If you believe there is an issue with the Oceanic Dive Housing, discontinue use and contact Oceanic technical support for assistance.
- Do not leave the Oceanic Dive Housing exposed to a heat source or store in high temperatures. (e.g., in a locked car parked in the sun)
- Be sure to charge your Oceanic Dive Housing if not being used for long periods of time. (e.g., between dive trips) to avoid damage to the battery. Never attempt to remove or disassemble the housing to access the battery as this could damage the electronics.
- To avoid leaks, the O-rings should be checked to ensure that they are free from any dirt, sand, hair and dust every time before use the Oceanic Dive Housing. Use a soft cloth to clean the O-rings if required. The O-rings should also be carefully checked for cracks or blemishes. Gently and evenly apply a thin coat of grease to the entire O-rings regularly to prolong O-ring life. Be careful not to scratch the O-rings surface. If cracks or blemishes occur, the rings should be replaced immediately, otherwise they should be replaced annually during your regularly scheduled maintenance.
- Do not open the Oceanic Dive Housing, vacuum port or attempt to depressurize the housing while in the water. Doing so could flood and/or damage the housing and your secondary electronics.
- Wash the exterior of the Oceanic Dive Housing thoroughly with clean fresh water immediately after use. Soaking the housing in fresh water will help to remove salt deposits prior to storage.
- Do not use harsh chemicals to clean the housing as those could damage the plastic housing.
- When drying always use a soft clean towel to avoid scratching the glass lens or clear polycarbonate
- Please ensure the housing is dry before opening. Allowing water to come in contact with the internal device may cause damage to the device.
- Do not disassemble, modify, remanufacture, puncture or damage the Oceanic Dive Housing.

Product Specifications: INSERT TABLE

Warranty – the Oceanic Dive housing includes a manufacturer 1-year warranty. For more information on warranty details, please visit www.oceanicworldwide.com/warranty

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Insert certifications and standards logos: CE, FCC, FCC ID

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there

is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

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

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

Visit www.oceanicworldwide.com for more information on your Oceanic Dive Housing.