

AQUALUNG

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

FCC INTERFERENCE STATEMENT:

This equipment has been tested and found to comply with the limits for an Intentional Radiator, a Class B Digital Device, pursuant to Part 15 of FCC Rules, Title 47 of the Code of Federal Regulations. These rules are designed to provide reasonable protection against harmful interference to a commercial operation. 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.

There is no guarantee that interference will not occur in a particular installation. If this equipment does cause 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 to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician.

ENGLISH

WARNINGS, CAUTIONS, AND NOTES

Pay attention to the following indications when they appear throughout this document. They denote important information and tips.

▲ **WARNINGS:** are indicators of important information that if ignored could lead to severe injury or death.

▲ **CAUTIONS:** indicate information that will help you avoid faulty assembly, leading to an unsafe condition.

▲ **NOTES:** indicate tips and advice that can inform of features, aid assembly, or prevent damage to the product.

SAFETY

▲ **WARNING:** Prior to diving, it is imperative that you read and understand this manual along with the Owner's Manual for your specific model of dive computer.

Decompression Model:

The program within your Aqua Lung dive computer simulates the absorption of inert gases into the body by using a mathematical model. This model is merely a way of applying a limited set of data to a large range of experiences. The dive computer model is based upon the latest research and experiments in decompression theory. Still, using this dive computer, just as using any other decompression Table, you cannot guarantee of avoiding decompression sickness, i.e. "the bends". Every diver's physiology is different, and can even vary from day to day. No machine can predict how your body will react to a particular dive profile.

▲ **WARNING:** This device is intended for use by recreational divers who have successfully completed a nationally recognized course in scuba diving.

▲ **WARNING:** This device must not be used by untrained persons who may not have knowledge of the potential risks and hazards of scuba diving, and diving with enriched nitrogen-oxygen (nitrox) mixtures.

▲ **WARNING:** You must obtain scuba certification, and certification in diving with enriched nitrogen-oxygen mixtures (nitrox) before using this computer for nitrox diving.

▲ **WARNING:** This product is not specifically designed for compatibility with military, hazmat, nuclear plant, heavy industrial, extreme depth exceeding 121.9 m/400 ft, or similar extreme applications. Neither Aqua Lung International or Pelagic make any guarantees to the suitability of this product for such applications or that such applications may void your warranty or put your safety at risk.

▲ **WARNING:** As with all underwater life support equipment, improper use or misuse of this product can cause serious injury or death.

▲ **WARNING:** Never participate in sharing or swapping of a dive computer.

▲ **WARNING:** Conduct your dives in such a manner so as to insure that you continuously check the computer's proper function.

▲ **WARNING:** If you do not fully understand how to use this device, or if you have any questions, you should seek instruction in its use from your authorized Aqua Lung dealer before you utilize this product.

▲ **WARNING:** If your Aqua Lung computer stops working for any reason while operating, it is important that you have anticipated this possibility and are prepared for this. It is important also that the dive computer tables, oxygen exposure limits, and a critical reason to avoid entering decompression, without proper training. If you dive in situations where your trip would be ruined or your safety would be jeopardized by losing the use of your dive computer, a backup instrument system is highly recommended.

▲ **WARNING:** Each numeric and graphic display represents a unique piece of information. It is imperative that you understand the formats, ranges, and values of the information represented to avoid any possible misunderstanding that could result in error.

▲ **WARNING:** Remember that technology is no substitute for common sense, and a dive computer only provides the person using it with data, not the knowledge to use it. Remember also that the dive computer does not actually measure and test the composition of your body tissue and blood. Using an Aqua Lung dive computer, just as using any other Decompression Tables, is no guarantee of avoiding decompression sickness. Every diver's physiology is different, and can even vary from day to day. No machine can predict how your body will react to a particular dive profile.

▲ **WARNING:** Diving at high altitude requires special knowledge of the variations imposed upon divers, their activities, and their equipment by the decrease in atmospheric pressures. Aqua Lung recommends completion of a specialized altitude training program, including a training agency prior to diving in high altitude lakes or rivers.

▲ **WARNING:** Repetitive dives in a series should only be conducted at the same altitude as that of the first dive of that series. Repetitive dives made at a different altitude will result in an error equal to the difference in barometric pressure, and possibly a false dive mode with decompression sickness.

▲ **WARNING:** If your Aqua Lung computer is activated at an elevation higher than 14,000 feet (4,270 meters), it will immediately shutdown.

▲ **WARNING:** Decompression diving, or diving deeper than 130 ft (39 m), will greatly increase your risk of decompression sickness.

▲ **WARNING:** Using a dive computer is no guarantee of avoiding decompression sickness.

▲ **WARNING:** The Aqua Lung computers enter a Violation Mode when a situation exceeds its capacity to predict an ascent procedure. These dives represent gross excursions into decompression that are beyond the boundaries and spirit of the design. If you are following these dive profiles, Aqua Lung advises that you should not use this product.

▲ **WARNING:** If you exceed certain limits, the Aqua Lung computer will not be able to help you get safely back to the surface. These situations exceed tested limits and can result in loss of some functions for 24 hours after the dive in which a violation occurred.

▲ **WARNING:** NEVER use the transmitter as a handle when attached to a regulator and tank.

EUROPEAN UNION REGULATIONS
• EC type examination conducted by: SGS United Kingdom Ltd, Weston - super - Mare, BS22 6WA, UK, Notified Body No. 0120.
• HP gas pressure sensing components are in conformity with EN25020:2014 - Respiratory equipment - open-circuit self-contained compressed air diving apparatus - requirements, testing and marking - clause 6.11.1 Pressure Indicator. EN 25020:2014 is the standard describing certain minimum performance requirements for SCUBA regulators to be used with air only sold in EU. EN25020:14 testing is performed to a maximum depth of 50 m (165 FSW). A component of self-marked breathing apparatus is intended for use with air only. Products marked EN 13949 are intended for use with gases containing more than 22% oxygen and must not be used for:
• Depth and time measurements are in conformity with EN 13319-2000 - Diving Accessories - depth gauges and combined depth and time measuring devices
• The air used to comply with EN 12021. EN 12021 is a standard that specifies the allowable contaminants and component gases that make up compressed air. This is the equivalent of the USA Compressed Gas Association's Grade A air. Both standards allow only very small amounts of contaminants that are not harmful to breathe, but can cause a problem if present in systems using gases with a high percentage of oxygen.

• Electronic instruments are in compliance with Directive 2004/108/CE Electromagnetic compatibility (EMC) EN 61000 part 6-1. Generic Standards - immunity for residential, commercial and light-industrial environments

▲ **CAUTION:** When using EN 250 (as opposed to EN13949) marked transmitters, the computer shall only be used to display gas pressure for the primary air cylinder only. For example: While using air during the initial descent followed by 50% nitrox at 21 m (70 ft) ascending for decompression, the cylinder pressure will not be available for the cylinder of 50% nitrox.

CONNECTING
1. Enter your transmitter's code (Fig. 1) into your computer. Details can be found in your computer's operation manual.
2. Install an assembled transmitter and regulator onto a SCUBA tank (Fig. 2). Then slowly open the valve.
3. With your computer in Dive or Gauge mode, hold it near (Fig. 3) the transmitter.

MAINTENANCE & SERVICE
Your Aqua Lung dive transmitter must be protected from excessive shock, excessive thermal conditions, chemical attack, and tampering.
Operating Temperature
Aqua Lung dive transmitters will operate in environments having air temperatures of -140°F (-60°C) and up to 140°F (60°C) and water temperatures of 32°F (-0°C). It is possible to damage the electronics if left exposed to intense direct sunlight, or in a hot confined space (like a car trunk). Damage from excess heat or cold is not covered by the product's limited warranty.

OWNER'S MANUAL

Operating Depth
Aqua Lung diversimeters have been designed and tested to operate at depths of up to 121.9 m (400 ft). Though they are independently tested for EN250:2014 certification to a maximum depth of 50 MSW (165 FSW) only.

Cleaning
Soak and rinse your Aqua Lung transmitter and regulator assembly in fresh water at the end of each day of diving.

LIMITED TWO-YEAR WARRANTY
For warranty details and to register your product, refer to www.aqualung.com.

ANNUAL INSPECTION

Calibration
Check calibration annually by comparing pressure readings of another pressure gauge/transmitter (known to be accurate) connected to the same gas supply. If significant variance is found, consult with your authorized Aqua Lung Dealer.

Batteries
The transmitter uses a 3.0V CR2 lithium battery. Aqua Lung recommends replacing the battery and battery cover O-ring at least annually, to ensure top performance. Battery replacement kits are available at authorized Aqua Lung dealers. Damage due to improper battery replacement (or subsequent leakage of moisture into the unit) is not covered by the warranty.

▲ **CAUTION:** Consult an authorized Aqua Lung dealer if you have any questions or concerns regarding service recommendations or the condition of your dive computer.

▲ **NOTE:** The costs of any service is not covered by the product's limited warranty.

DEUTSCH

SENDER FÜR TAUCHCOMPUTER

BEDIENUNGSANLEITUNG

FCC RICHTLINIEN:
Dieses Produkt entspricht Teil 15 der FCC Richtlinien. Die Nutzung unterliegt den folgenden zwei Voraussetzungen: 1.) Das Produkt darf keine gefährlichen Interferenzen verursachen und 2.) Das Produkt muss jegliche Interferenzen tolerieren, einschließlich solcher, die unerwünschte Auswirkungen haben können.

FCC INTERFERENZERKLÄRUNG:
Dieses Produkt wurde getestet und entspricht den Grenzwerten einer Strahlungsquelle, eines digitalen Geräts der Klasse B, entsprechend Teil 15 der FCC Richtlinien, Teil 47 des Codes of Federal Regulations. Diese Richtlinien dienen dazu, Schutz vor schädlichen Interferenzen bei Installation im Wohn- oder Arbeitsbereich zu bieten. Von diesem Produkt können Funkinterferenzen erzeugt, genutzt und abgestrahlt werden. Wird es nicht gemäß der Anleitung installiert und verwendet kann es störende Interferenzen für Funkkommunikation auslösen.

Es gibt keine Garantie, dass keine Interferenzen bei einer bestimmten Installation entstehen. Sollte es durch dieses Produkt zu Interferenzen mit Funk- oder Fernsehempfang kommen - herauszufinden durch ein- und ausschalten des Produktes - wird der Nutzer dazu angehalten die Interferenz durch eine oder mehrere der folgenden Maßnahmen zu beseitigen:
• Verändern Sie die Ausrichtung oder den Standort der Empfängerantenne.
• Vergrößern Sie den Abstand zwischen Produkt und Empfänger.
• Schließen Sie das Produkt an einen anderen Stromkreis als den Empfänger an.
• Fragen Sie den Händler oder einen erfahrenen Funk-Fernsehtechniker um Rat.

SICHERHEITSHINWEISE
Beachten Sie die folgenden Hinweise in diesem Dokument, sie kennzeichnen wichtige Informationen und Tipps.
▲ **WARNUNG:** Kennzeichnet wichtige Informationen, deren Nichtbeachtung zu schweren Verletzungen oder dem Tod führen könnte.

▲ **ACHTUNG:** Kennzeichnet Informationen, mit denen Sie Fehler vermeiden, die zu gefährlichen Situationen führen.

HINWEIS: Kennzeichnet Empfehlungen und Ratschläge zu Funktionen, Montageplätzen oder Schadensvermeidung am Gerät.

SICHERHEIT
▲ **WARNING:** Es ist zwingend notwendig, dass Sie diese Anleitung sowie Bedienungsanleitung und das Bedienungsmodell lesen und verstehen, bevor Sie damit tauchen.
Das Programm Ihres Aqua Lung Tauchcomputers simuliert die Inertgasaufnahme des Körpers unter Verwendung eines mathematischen Rechenmodells. Dieses Modell ist nur ein Modell. Es ist nicht garantiert, dass es die tatsächliche Inertgasaufnahme des Körpers genau abbildet. Bitte verwenden Sie dieses Modell als Referenz für die Berechnung der Dekompressionstabelle. Das Rechenmodell des Tauchcomputers basiert auf den neuesten Forschungs- und Testergebnissen der Dekompressionstheorie. Dennoch ist die Benutzung dieses Tauchcomputers, ebenso wie die von Dekompressionstabellen, keine Garantie zur Vermeidung von Dekompressionsanfällen (Dekompressionskrankheit). Die Physiologie jedes Tauchers ist verschieden und kann sich sogar von Tag zu Tag verändern. Kein Gerät kann vorhersagen, wie ihr Körper auf ein bestimmtes Tauchgangsprofil reagieren wird.

▲ **WARNING:** Dieses Gerät ist nicht für die Benutzung durch Freizeitstaucher ausgelegt, welche erfolgreich eine offiziell anerkannte Ausbildung für das Tauchen mit Drucklufttauchgeräten absolviert haben.

▲ **WARNING:** Dieses Gerät darf nicht von unqualifizierten Personen, möglicherweise ohne Kenntnis der potentiellen Risiken und Gefahren des Gerätegebrauchs mit Atemluft oder Nitrox, verwendet werden.

▲ **WARNING:** Sie müssen erfolgreich eine Tauchausbildung und eine Zusatzausbildung für das Tauchen mit angereicherter Atemluft (Nitrox) absolvieren, bevor Sie diesen Computer zum Tauchen mit Nitrox verwenden.

▲ **WARNING:** Dieses Produkt ist nicht für die Kompatibilität mit Militär, Gefahrgut, Kernkraftwerken, Schwerindustrie, extremen Tiefen über 121,9 m / 400 ft oder ähnlichen extremen Anwendungen ausgelegt. Weder Aqua Lung International noch Pelagic stellen diese Anwendungen unter solchen Umständen.

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• Depth and time measurements are in conformity with EN 13319-2000 - Diving Accessories - depth gauges and combined depth and time measuring devices
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OWNER'S MANUAL

RICHTLIJNEN DER EUROPEÏSCHE UNIE
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• HP Gasdrukzendersoren entsprechen der Norm EN25020:2014 - Atemschutzgeräte - druckluftunabhängiges Atemluftausrüstgerät - Anforderungen, Prüfung und Kennzeichnung - Abschnitt 6.11.1. Druckanzeige. EN 25020:2014 ist der Standard, der bestimmte Mindestleistungsanforderungen für SCUBA-Atemregler beschreibt, die mit Luft verbunden werden, die nur in der EU verkauft wird. EN250:2014 Testen werden bis zu einer maximalen Tiefe von 50 m (165 FSW) durchgeführt. Ein Bestandteil von umluftunabhängigen Atemschutzgeräten gemäß EN250:2014 ist: Druckverleiher, nur zur Verwendung mit Luft. Produkte mit der Kennzeichnung EN250 sind nur für den Luftverbrauch vorgesehen. Produkte mit der Kennzeichnung EN 13949 sind für Gase mit mehr als 22% Sauerstoffgehalt bestimmt und dürfen nicht für Luft verwendet werden.
• Tiefen- und Zeitmessungen entsprechen EN 13319:2000 - Tauchzubehör - Tiefenmessgeräte und kombinierte Tiefen- und Zeitmessgeräte.
• Die verwendete Luft muss EN 12021 entsprechen. EN 12021 ist eine Norm, die die zulässigen Verunreinigungen und Komponentengase angibt, aus denen Druckluft besteht. Dies entspricht der Klasse E der USA Compressed Gas Association. Beide Standards erlauben sehr kleine Mengen von Schadstoffen, die nicht atember sind, können jedoch ein Problem verursachen, wenn sie in Systemen vorhanden sind, die Gase mit einem hohen Prozentsatz an Sauerstoff verwenden.
• Die Benutzung dieses Tauchcomputers, ebenso wie die von Dekompressionstabellen, ist keine Garantie zur Vermeidung von Dekompressionsanfällen. Die Physiologie jedes Tauchers ist verschieden und kann sich sogar von Tag zu Tag verändern. Kein Gerät kann vorhersagen, wie ihr Körper auf ein bestimmtes Tauchgangsprofil reagieren wird.

▲ **ACHTUNG:** Bei Verwendung von mit EN 250 (im Gegensatz zu EN 13949) gekennzeichneten Messformularen darf der Computer nur zur Anzeige des Gasdrucks nur für den Primärluftbehälter verwendet werden. Zum Beispiel: Während der ersten Absteigephase, gefolgt von 50% Nitrox bei 21 m (70 ft) aufsteigend für die Dekompression, wird der Zylinderdruck für die 50% Nitrox-Flasche nicht verfügbar sein.

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▲ **ACHTUNG:** Fragen Sie einen autorisierten Aqua Lung Händler, wenn Sie Fragen oder Bedenken zu den oben genannten Serviceempfehlungen oder dem Zustand Ihres Tauchcomputers haben.

HINWEIS: Servicekosten werden nicht der Garantie des Produktes abgedeckt.

ESPAÑOL

TRANSMISOR

GUÍA DE UTILIZACIÓN

CONFORMIDAD CON LA FCC
Este equipo cumple la parte 15 de las reglas de la FCC. La utilización queda sujeta a las dos condiciones siguientes: 1) el dispositivo no puede producir interferencias perjudiciales; 2) este equipo debe aceptar las interferencias recibidas, incluidas las interferencias que puedan causar un funcionamiento no deseado.

DECLARACIÓN SOBRE LAS INTERFERENCIAS CONFORME A LA FCC
Mediante las pruebas pertinentes se ha determinado que este equipo cumple los límites estipulados para un dispositivo digital de clase B de radiación intencional conforme a la parte 15 de las reglas de la FCC, título 47 del código de reglamentación federal. Estas reglas tienen por objeto la protección razonable contra las interferencias perjudiciales en una instalación comercial o residencial. Este equipo genera, utiliza y puede radiar energía de radiofrecuencia y, si no se instala y utiliza de acuerdo con las instrucciones, puede causar interferencias perjudiciales para las radio comunicaciones.

No hay ninguna garantía de que no se van a producir interferencias en una instalación concreta. Si este equipo causa interferencias en la recepción de radio o televisión, lo que puede determinarse después de que el equipo y volviedo a encenderlo, el usuario puede intentar corregir las interferencias adoptando una o varias de las siguientes medidas:
• Reorientar o reubicar la antena receptora.
• Aumentar la separación entre el equipo y el receptor.
• Conectar el equipo a una toma de corriente en un circuito distinto a aquel en el que está conectado el receptor.
• Consultar al distribuidor o a un técnico de radio/TV experimentado.

ADVERTENCIA, PRECAUCIÓN Y NOTA
Preste atención a las indicaciones siguientes cuando aparezcan en este documento. Se detallan información y consejos importantes.
▲ **ADVERTENCIA:** Indica información importante que, en caso de ignorarse, pueden producirse lesiones graves o un accidente mortal.

▲ **PRECAUCIÓN:** Indica información que le ayudará a evitar una instalación incorrecta que daría lugar a una situación insegura.

▲ **NOTA:** Indica trucos y consejos relativos a funciones, ayudas a la instalación o para evitar que el producto resulte dañado.

SEGURIDAD

▲ **ADVERTENCIA:** Antes de bucear es imprescindible que ley a entienda este manual y el manual de instrucciones del modelo específico de su ordenador de buceo.

Modelo de decompresión:
El programa contenido en el ordenador de buceo Aqua Lung simula la absorción de gases inertes por el cuerpo mediante un modelo matemático. Dicho modelo no es más que una manera de aplicar un conjunto limitado de datos a una amplia gama de experiencias. El modelo de ordenador de buceo se basa en las últimas investigaciones y experimentos en la teoría de la decompresión. Aun así, el uso de este ordenador de buceo, al igual que el uso de tablas de buceo, no es una garantía contra los accidentes de decompresión o "mal de buceo". La fisiología de cada buceador es diferente y puede incluso variar de un día para otro. Ningún aparato puede predecir cómo reaccionará su cuerpo a un perfil de inmersión concreto.

▲ **ADVERTENCIA:** Este dispositivo está dirigido a buceadores recreativos que han realizado con éxito un curso de buceo autónomo reconocido a nivel nacional.

▲ **ADVERTENCIA:** Este dispositivo no debe ser utilizado por personas que no hayan completado una formación adecuada y que no posean los conocimientos necesarios para la operación segura del buceo autónomo y del buceo con mezclas enriquecidas de nitrógeno-oxígeno (nitrox).

▲ **ADVERTENCIA:** Para poder utilizar este ordenador para bucear con nitrox debe obtener el título de buceador autónomo y el título de buceador con mezclas enriquecidas de nitrógeno-oxígeno (nitrox).

▲ **ADVERTENCIA:** Este producto no está diseñado para ser compatible con instalaciones militares, materiales peligrosos, plantas nucleares, industrias pesadas o con una profundidad extrema superior a 121,9 m / 400 ft, o aplicaciones extremas similares. Ni Aqua Lung International ni Pelagic hacen ninguna de estas aplicaciones para tales aplicaciones.

▲ **ADVERTENCIA:** Repetitive dives in a series should only be conducted at the same altitude as that of the first dive of that series. Repetitive dives made at a different altitude will result in an error equal to the difference in barometric pressure, and possibly a false dive mode with decompression sickness.

▲ **WARNING:** If your Aqua Lung computer is activated at an elevation higher than 14,000 feet (4,270 m), it will immediately shutdown.

▲ **WARNING:** Decompression diving, or diving deeper than 130 ft (39 m), will greatly increase your risk of decompression sickness.

▲ **WARNING:** Using a dive computer is no guarantee of avoiding decompression sickness.

▲ **WARNING:** The Aqua Lung computers enter a Violation Mode when a situation exceeds its capacity to predict an ascent procedure. These dives represent gross excursions into decompression that are beyond the boundaries and spirit of the design. If you are following these dive profiles, Aqua Lung advises that you should not use this product.

▲ **WARNING:** If you exceed certain limits, the Aqua Lung computer will not be able to help you get safely back to the surface. These situations exceed tested limits and can result in loss of some functions for 24 hours after the dive in which a violation occurred.

▲ **WARNING:** NEVER use the transmitter as a handle when attached to a regulator and tank.

EUROPEAN UNION REGULATIONS
• EC type examination conducted by: SGS United Kingdom Ltd, Weston - super - Mare, BS22 6WA, UK, Notified Body No. 0120.
• HP Gasdrukzendersoren entsprechen der Norm EN25020:2014 - Atemschutzgeräte - druckluftunabhängiges Atemluftausrüstgerät - Anforderungen, Prüfung und Kennzeichnung - Abschnitt 6.11.1. Druckanzeige. EN 25020:2014 ist der Standard, der bestimmte Mindestleistungsanforderungen für SCUBA-Atemregler beschreibt, die mit Luft verbunden werden, die nur in der EU verkauft wird. EN250:2014 Testen werden bis zu einer maximalen Tiefe von 50 m (165 FSW) durchgeführt. Ein Bestandteil von umluftunabhängigen Atemschutzgeräten gemäß EN250:2014 ist: Druckverleiher, nur zur Verwendung mit Luft. Produkte mit der Kennzeichnung EN250 sind nur für den Luftverbrauch vorgesehen. Produkte mit der Kennzeichnung EN 13949 sind für Gase mit mehr als 22% Sauerstoffgehalt bestimmt und dürfen nicht für Luft verwendet werden.
• Tiefen- und Zeitmessungen entsprechen EN 13319:2000 - Tauchzubehör - Tiefenmessgeräte und kombinierte Tiefen- und Zeitmessgeräte.
• Die verwendete Luft muss EN 12021 entsprechen. EN 12021 ist eine Norm, die die zulässigen Verunreinigungen und Komponentengase angibt, aus denen Druckluft besteht. Dies entspricht der Klasse E der USA Compressed Gas Association. Beide Standards erlauben sehr kleine Mengen von Schadstoffen, die nicht atember sind, können jedoch ein Problem verursachen, wenn sie in Systemen vorhanden sind, die Gase mit einem hohen Prozentsatz an Sauerstoff verwenden.
• Die Benutzung dieses Tauchcomputers, ebenso wie die von Dekompressionstabellen, ist keine Garantie zur Vermeidung von Dekompressionsanfällen. Die Physiologie jedes Tauchers ist verschieden und kann sich sogar von Tag zu Tag verändern. Kein Gerät kann vorhersagen, wie ihr Körper auf ein bestimmtes Tauchgangsprofil reagieren wird.

LANOVKA OSMEDENIA

1 Bescade trasmittera (рис. 1) v svoй podvodnyy komyuter. Bolше podrobnyy informaciyu вы najdete v rukovodstve pozльзователя подoвoдногo komyютера.

2 Подсoдните регулятор v сборе с трансмиттером k баллону с дыxательной смесью (рис. 2). Затем медленно отпoрите вентиль баллона.

3 Переведите подoвoдный komyютер в режим DIVE или GAUGE и подpисьте его k трансмиттеру (рис. 3).

УХОД И ОБСЛУЖИВАНИЕ

Оберегайте свой подoвoдный трансмиттер Aqua Lung от сильных ударов, экстремальных температурных условий, воздействия химических веществ и механических повреждений.

Диапазон рабочих температур

Подoвные трансмиттеры Aqua Lung могут работать при температуре воздуха от -4 до 60°С (от 20 до 140° F) и температуре воды от -2 до 35°С (от 28° до 95° F). Если трансмиттер будет ослaвно под воздействием прямых солнечных лучей или в жарком закрытом пространстве (например, в багажнике автомобиля), существует вероятность повреждения его электронных элементов. Ограниченная гарантия на устройство не распространяется на повреждения в связи с воздействием экстремальных температур.

Максимально допустимая глубина

Данные передатчики Aqua Lung разработаны и испытаны для работы на глубинах до 121,9 м (400 футов). Несмотря на то, что они неавтоматически тестируются на сертификацию EN250: 2014 на максимальную глубину до 50 MCBv (165 FSW).

Уход за устройством

Тщательно промывайте подoвoдный трансмиттер Aqua Lung в сборе с регулятором пресной водой после каждого дня погружений.

ОГРАНИЧЕННАЯ ДВУХЛЕТНЯЯ ГАРАНТИЯ

Вы найдете полную гарантийную информацию и сможете зарегистрировать устройство на сайте [www.aqualung.com](#).

ЕЖЕГОДНАЯ ПРОВЕРКА

Калибровка

Следует ежегодно проводить проверку калибровки трансмиттера путем сравнения показаний с показаниями другого манометра/трансмиттера (проверенного), подключенного к тому же источнику дыхательной смеси. Если замечены значительные расхождения в показаниях, обратитесь к авторизованному дилеру Aqua Lung.

Элементы питания

Данный трансмиттер работает от литиевой батареи 3.0 V CR2. Для обеспечения бесперебойной работы трансмиттера, компания Aqua Lung рекомендует проводить замену батареи и уплотнительного кольца крышки батарейного отсека не реже одного раза в год. Комплекты для замены батареи можно приобрести у авторизованных дилеров Aqua Lung. На повреждения в результате некорректной замены батареи (или последующего попадания влаги в корпус устройства) гарантия не распространяется.

⚠ ПРЕДОСТЕРЕЖЕНИЕ: Если у вас возникли вопросы о состоянии вашего подoвoдногo komyютера или вопросы в отношении приведенных выше рекомендаций по его обслуживанию, обратитесь к авторизованному дилеру Aqua Lung.

ПРИМЕЧАНИЕ

Ограниченная гарантия на устройство не распространяется на стоимость любого обслуживания.

TÜRKÇE

VERİCİ

KULLANIM KILAVUZU

FCC UYUMLULUĞU:

Bu cihaz FCC Kuralları Bölüm 15'e uygundur. Çalışmak için aşağıdaki iki şart sağlanmalıdır. 1.) Bu cihaz zararlı girişimlere neden olmamalıdır ve 2.) Bu ekipman kullanılarak istenmeyen çıkışmaya yol açacak girişimler de dahil tüm girişimler alınabilmelidir.

FCC GİRİŞİM BEYANI:

Bu ekipman test edilmiş ve FCC kuralları Bölüm 15, Federal Düzenleme Tüzüğü Başlık 47'ye uygun şekilde Kesirli Radyatör, B Sınıfı Dijital Cihaz alanlarına uygun olduğu belirlenmiştir. Bu kuralar, ıcıarı veya mekan ortamı kurulumlarında zararlı girişimlere karşı makul koruma sağlamak amacıyla tasarlanmıştır. Bu ekipman, radyo frekansı enerjisi üretir, kullanır ve yayabilir, kurulum veya kullanımı, talmatlara uygun şekilde gerçekleştirilmedikçinde, radyo/telesiz haberleşmesinde zararlı girişimlere neden olabilir.

Belirli bir kurulumda girişim gerçekleştirilmediğinin hiçbir garantisi yoktur. Cihaz kapatılır açılarak bu ekipmanın radyo ya da televizyon yayınlarında girişime yol açtığı belirlendiğince, kullanıcı aşağıdaki önerilerden birini veya daha fazlasını alarak girişimi gidermeyi denemelidir:

- Alıcı anten yönünü ya da konumunu değiştirin.
- Ekipman ile alıcı arasındaki mesafeyi artırın.
- Ekipman, alıcının bağlı farklı olduğu prizden başka bir prize bağlayın.
- Banyo veya deneyimli bir radyoTV teknisyenine başvurun.

UYARILAR, DİKKAT EDİLECEKLER VE NOTLAR

Bu belge içinde aşağıdaki ifadlerle dikkat edin. Önemli bilgi ve ipuçlarını gösterirler.

⚠ UYARILAR: Göz ardı edilirse ciddi yaralanma veya ölüme yol açabilecek önemli bilgileri gösterir.

⚠ DİKKAT EDİLECEKLER: güvenli olmayan bir koğuyla yol açan, hatalı bir kurulumu engelleyeme yardımcı olacak bilgiyi gösterir.#

NOTLAR: ürünün özellikleri hakkında bilgi verebilecek, kurulumuna yardımcı olacak veya ürüne zarar gelmesini engelleyebilecek ipuçları ve tavsiyeleri belirtir.

GÜVENLİK

⚠ UYARI: Dalış öncesinde, dalış bilgisayarınızın modeline özel Kullanım Kılavuzu ile birlikte bu kılavuzu okuyup anlamaz zorunludur.

Dekompresyon Modeli:

Aqua Lung dalış bilgisayarı içerisindeki program matematiksel bir model kullanarak asal gazların vücutta emilimini canlandırır. Bu model oldukça geniş aralıktaki deneyimlerle sınırlı bir veri setinin uygulanması için tek yoldur. Dalış bilgisayar modeli, dekompresyon teorisi üzerine en son araştırmalara ve deneylere dayanmaktadır. Diğer Dekompresyonsuz Dalış Tablolarını kullanmak gibi bu dalış bilgisayarını kullanmak da dekompresyon hastalığını yani "kurgunu", önleme garantisini vermez. Her dalışın fi-zyolojisi farklıdır ve bu durum gündün güne bile değişebilir. Hiçbir makine vücudunuzun belirli bir dalış profiline ne şekilde tepki vereceğini önceden tahmin edemez.

⚠ UYARI: Bu cihaz, ulusal olarak tanınan bir tüplü dalış kursunu başarıyla tamamlamış eğlence/hobi amaçlı dalıçlık yapan kişilerin kullanımı içindir

⚠ UYARI: Bu cihaz, tüplü dalışın ve zenginleştirilmiş nitrojen-oksijen (nitroks) karışımları ile dalmanın potansiyel riskleri ve tehlikeleri hakkında bilgi sahibi olmayan eğitimsiz kişiler tarafından kullanıl-mamalıdır

⚠ UYARI: Bu bilgisayarı nitroks dalışta kullanmadan önce zenginleştir-ilmiş nitrojen-oksijen karışımları (nitroks) ile dalış için tüplü dalış belgesine ve tüplü dalış belgesine sahip olunuzdur.

⚠ UYARI: Bu ürün, askeri, haznet, nükleer tesis, ağır sanayii, aşırı derinlik 121.9 m / 400 ft veya benzeri aşırı uygulamalar ile uyumluluk için özel olarak tasarlanmamıştır. Aqua Lung International veya Pelagic, bu ürünlerin bu tür uygulamalar için uygunluğu konusunda herhangi bir garanti vermez. Bu tür uygulamalarda kullanın.

⚠ UYARI: Tüm su altı yaşam destek teçhizatında olduğu gibi, bu ürünün yanlış veya uygunsuz kullanımı ciddi yaralanma veya ölüme neden olabilir.

⚠ UYARI: Asla bir dalış bilgisayarını ortaktışa kullanmayın veya takas etmeyin.

⚠ UYARI: Dalışlarınızı bilgisayarını uygun özelliklerini sürekli olarak kontrol etmenizi sağlayacak bir şekilde yürütün.

⚠ UYARI: Eğer bu cihazı nasil kullanmanız gerektiğini tam olarak anlamıyorsanız veya herhangi bir sorunuz varsa, bu ürünü kullanmadan önce yetkilil Aqua Lung bayisinden kullanımı hakkında bilgi alın.

⚠ UYARI: Eğer Aqua Lung bilgisayarınız çalışıyorken herhangi bir nedenle durursa, bu olasılığı ön görmüş olmanız ve buna hazırları olmanız önemlidir. Bu, tabloları, oksijene maruz kalma sınırlarını zorlanamak veya uygun eğitim olmsadan dekompresyona girmekten kaçınmak için önemli bir nedendir. Dalış bilgisayarınızı kullana-madığınızda güvenliğinizin tehlikeye gireceği veya seyahatinizin mahvuloacağı durumlarda dalış yapıyorsanız, bir destek aygıtı sistemi şifidette tavsiye edilmektedir.

⚠ UYARI: Her sayısal veya grafik ekran eşsiz bir bilgiyi göstermektedir. Hata ile sonuçlanacak herhangi bir olası yanlış anlaşılımdan kaçınmak için biçimleri, aralıkları ve bilgilerin değerlerini anlamaz zorunludur.

⚠ UYARI: Unutmayın, teknoloji sağduyunun yerine geçmez ve bir dalış bilgisayarın kullanılan kişiye onu kullanma bilgisini değil, sadece verileri sağlar. Ayrıca unutmayın ki dalış bilgisayar vücut dokunuz veya kanınızın bileşimini gerçekten ölçmez ve test etmez. Aqua Lung dalış bilgisayarını kullanmak, başka herhangi bir Dekompresyon Tablosunu kullanmak gibi, dekompresyon hastalığını önleme garantisini vermez. Her dalışın fizyolojisi farklıdır ve bu durum gündün güne bile değişebilir. Hiçbir makine vücudunuzun belirli bir dalış profiline ne şekilde tepki vereceğini önceden tahmin edemez.

⚠ UYARI: Yüksek irtifada dalış yapmak dalıçılar, onların aktivitelerinin ve ekipmanlarının atmosferik basıncıdaki azalma ile maruz kaldıkları değişimlerin özel bir bilgisini gerektirir. Aqua Lung yüksek irtifadaki göllerde veya nehirlerde dalış yapmadan önce tanınmış bir eğitim kurumundan özel irtifa eğitimini kursunun tamamlanmış olmasını tavsiye etmektedir.

⚠ UYARI: Bir serideki tekrarı (mükerrer) dalışlar sadece o serinin ilk dalışının gerçekleştiği aynı irtifada yapılmalıdır. Farklı irtifalarda yapılan tekrarı dalışlar barometrik basıncıki farka eşit bir hata ve muhtemelen hatalı verilerle hatalı bir dalış modu ile sonuçlanacaktır.

⚠ UYARI: Eğer Aqua Lung bilgisayar 4.270 metreden (14.000 ft) daha yüksek bir irtifada aktif hale getirilirse, derhal kapanacaktır.

⚠ UYARI: Dekompresyon dalışı veya 39 m 'den (130ft) daha derine yapılan dalışlar dekompresyon hastalığı riskinizi oldukça arttıracaktır.

⚠ UYARI: Bir dalış bilgisayarın kullanmak dekompresyon hastalığını önlemenin garantisi değildir.

⚠ UYARI: Aqua Lung bilgisayarlar, yükselme sürecini tahmin etme kapasitesini aşan bir durumda Violation (İhlal) Moduna girer. Bu dalışlar, tasarım ruhunun ve sınırlarının ötesindeki dekompresyona giren ağır gezintileri temsil eder. Eğer bu dalış profillerini takip ediyorsanız, Aqua Lung size bu ürünü kullanmanızı tavsiye eder.

⚠ UYARI: Eğer belirli sınırları aşarsanız, Aqua Lung bilgisayar yüzeye güvenli olarak geri gelmenize yardımcı olamayabilir. Bu durumlar test edilmiş sınırları aşar ve ihlalin gerçekleştiği dalıştan 24 saat sonra bazı fonksiyonların kaybı ile sonuçlanabilir.

⚠ UYARI: Vericiyi, bir regülatör ve tanka takılı olduğunda HİÇBİR ZAMAN bir tutma yeri olarak kullanmayın.

AVRUPA BİRLİĞİ YÖNETMELİKLERİ

•AB standartlarına uygunluk SGS United Kingdom Ltd, Weston - super - Mare, BS22 6WA, UK, Notified Body No. 0120.

- HP gaz basıncı algılama bileşenleri EN250: 2014 - Solunum cihazları - açık devre kendinden basınçlı hava dalış aparatları - gerekisimleri, test ve işaretleme - Madde 6.11.1 Basınç Göstergesi ile uyumludur. EN 250: 2014, SCUBA regülatörleri için yalnızca AB'de satılan hava ile kullanılmak üzere belirli minimum performans gerekliliklerini tanımlayan standarttır. EN250: 2014 testi, maksimum 50 M (165 FSW) derinliğe kadar gerçekleştirilir. EN250: 2014 tarafından tanımlanan bağlama solunum cihazının bir bileşeni. Sadece hava ile kullanım için Basınç Göstergesi. EN250 olarak işaretlenmiş ürünler sadece hava kullanımı içindir. EN13949 olarak işaretlenmiş ürünler% 22'den fazla oksijen içeren gazlarla kullanım için tasarlanmıştır ve hava için kullanılmamalıdır.
- Derinlik ve zaman ölçümleri, EN13319: 2000'e uygun - Dalış Aksesuarları - derinlik göstergeleri ve kombiné derinlik ve zaman ölçüm cihazları
- Kullanılan hava EN 12021 ile uyumlu olmalıdır. EN 12021, sıkıştırılmış havayı oluşturan kirlilik ve bileşen gazlarını belirten bir standarttır. Bu, ABD Sıkıştırılmış Gaz Birliği'nin Grade E havasına eşdeğerdır. Her iki standart da, nefes almakta zararı olmayan çok az miktarda bulgamsıyı sağlar, ancak yüksek oranda oksijen içeren gaz kullanan sistemlerde bir soruna neden olabilir.
- Elektronik aletler 2004/108 / EC Direktifine uygundur. Elektromanyetik uyumluluk (EMC) EN 61000 Bölüm 6-1: Genel Standartlar - konut, ticari ve hafif sanayi ortamları için bağliçlık

⚠ UYARI: EN 2509'u (EN13949'un aksine) kullanırken, birincil hava silindiri için gaz ihtiyamını işaretleriniz. Örnek: Dekompresyon için artırıñ 21 nitroks (% 50 nitroks),% 50 nitroks.

BAGLANTI

1.Vericinizin kodunu (Şekil 1) bilgisayarınıza girin. Ayrıntılı bilgileri bilgisayarınızın kullanım kılavuzunda bulabilirsiniz.

2.Monte edilmiş haldeki verici ve regülatör, dalış tüpüne (Şekil 2) takın. Sonra yavaş yavaş havaı açın.

3.Bilgisayarınızı Dalış ya da Ölçüm modunda, vericinin yakınında tutun (Şekil 3).

BAKIM VE SERVİS

Aqua Lung dalış vericisinin aşırı çok, aşırı nasil koşullar, kimyasallarla temas ve kurcalama-yaaya karşı korunması gereklidir.

Çalışma Sıcaklığı

Aqua Lung dalış vericileri, hava sıcaklığı: -6° - 60°C (20 - 140°F) ve su sıcaklığı: -2° - 35°C (28° - 95°F) olan ortamlarda çalışır. Doğrudan yoğun güneş ışına maruz kaldığında veya sıcak kapalı bir ortamda (arabanın bagajı gibi) tutulduğunda elektronik parçaları zarar görebilir. Aşırı ısı veya soğuk nedeniyle oluşan hasarlar ürünün sınırlı garantisi kapsamında değildir.

Çalışma Derinliği

Aqua Akciğer dalış vericileri 121,9 m'ye (400 ft) kadar derinliklerde çalışacak şekilde tasarlanmıştır ve test edilmiştir. Sadece (MSW) (165 FSW) Sadece MSW (165 FSW).

Temizlik

Aqua Lung verici ve regülatör düzenlerinizi her dalış gününün sonunda tatl suya sokun ve durulayın.

SINIRLI İKİ YIL GARANTİ

Garantinin ayrıntıları ve ürününüzü kaydetmek için, bkz. [www.aqualung.com](#).

YILLIK KONTROL

Kalibrasyon

Cihazın kalibrasyonunu, aynı gaz kaynağına bağlı (hassas ölçüm yaptığı bilinen) başka bir basınç göstergesi/vericisinin basınç ölçümleri ile karşılaştırarak her yıl kontrol edin. Önemli bir fark gördüğünüzde, yetkili Aqua Lung bayisine başvurun.

Piller

Bu vericide 3.0V CR2 lityum pil kullanılır. Aqua Lung, üst düzey performans sağlanması için pilin ve pil kapağı O-ortasının yıldı en az bir defa değiştirilmesini önermektedir. Pil değişim setleri yetkili Aqua Lung bayilerinde mevcuttur. Hatalı pil değiştirme (veya sonrasında ünite içine akıntı olması veya nem oluşması) nedeniyle oluşan hasarlar garanti kapsamında değildir.

⚠ UYARI: Yukarıdaki servis tavsiyeleri veya dalış bilgisayarınızın durumu hakkında herhangi bir sorunuz veya endişeniz var ise yetkili bir Aqua Lung bayisine danışın.

NOT: Herhangi bir servis ücreti, sınırlı ürün garantisi tarafından karşılan-mamaktadır.

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