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# Aqualung i550 dive computer manual free pdf free

Aqualung i550 dive computer. Aqualung i550 manual. Aqualung i550c manual.

Computer includes digital instruction manual, paper safety reference, DiveLog brochure, quick reference card and lens protector. I think it is at 24 hours after your last dive, when it will revert from EAN to Air. My understanding is that this is an attempt to "be safe" to account for people who change gases between dives and forget to adjust the computer. The i550 is defined by its rugged, straightforward approach in an easy-to-use console. Should one set Gas1 to Nitrox and so that it will always be set to that mixture? It exceeds expectations—with many features such as its easy-to-use interface, flexible operating modes, built-in backlight and user-changeable battery with data retention. Automatic altitude adjustment ensures an accurate profile. Thanks! Itay You should set gas 1 to your backgas and use gases 2 and 3 for deco/travel gas. Extended Range Gauge Mode, and salt or fresh water dive selection. My bad... Hi, I am a new user of the Aqualung i550 and despite reading the entire product manual there is something that is not fully clear to me - what is the best way to use this computer for nitrox? Single button access to last dive display (max depth and bottom time). Some just retain the last mix entered (for 24 hrs) until changed and don't provide any other option. With its fresh design is the Aqua Lung i200 is an intuitive, sporty computer with an easy versatility, you'll find yourself wearing the i200 as an everyday sports watch that is ready to dive when you are. After the dive, the computer only has to continue tracking your decompression on air, and assumes you will dive the same mixes if you get into the water, and after ten hours figures you won't dive or may have different mixes. I think if you don't mess with the F O2 at all for the first dive, it defaults to air and will remain there (assuming air) for all subsequent dives. Water-activated (turns on automatically). Say Gas 1 is air and then you set gas 2 to 32% O2 - according to the manual 10 minutes after I choose Gas 2 - if I don't start my dive it will automatically revert back to Gas1... Tank pressure is easy to read in the large face screen. One setting automatically re-sets the gas mix to 50% on the second dive (for Oxygen exposure setting) and assumes you are on air for the deco calculation. The 10 minute limit on settings before the dive would concern me more than the 10 hours after the dive. My second question - after a nitrox dive - will the computer maintain this mixture for the next dives (within 24 hrs)? Cable is included on i550 Pro Pack) Water-activated (turns on automatically) Automatic altitude adjustment ensures an accurate profile Single button access to last dive display (max depth and bottom time) History Mode includes total number of dives, max depth, total dive hours, and lowest temperature Nitrox mix to 100% O2 Optional deep stop with countdown timer Extended Range Gauge Mode Salt or fresh water dive selection Simple to use with DiverLog software on the Mac or PC platforms, which allows control of all your dive computer settings, view Log and Profile data, add location, notes and other details, as well as store and share photos & videos. Backlighting for easy reading in low light. Gas integrated. 3 operating modes. User-updatable software gives access to the latest features and upgrade. Maintains settings and calculations between battery changes Gas integrated. Bluetooth data transfer to DiveLog + app\* -Using your smartphone or tablet, the DiveLog+ app(available for iOS and Android) allows you to wirelessly interact with your i550C via the latest Bluetooth Smart technology. Our patented Gas Time Remaining Algorithm provides calculations in real time, allowing accurate gas management Backlighting. Itay I know the AL computers are very similar to the Oceanics. DiverLog+ app can be downloaded for free from the App Store, Google Play or ediverlog.com. The protocol in the program varies over model, brand, and generation. If you set Gas 1 as your nitrox mixture then you have 10 hours without diving before it will be reset back to air... Optional deep stop with countdown timer. Bob Bob - the 10 minutes thing is referred to when you set a dive to use Gas 2 or 3 - it will revert back to Gas 1 if you have not started the dive within 10 minutes. Tracking decompression only needs your mixes when you are using them in the water, it assumes you are breathing air on the surface. Audible alarms and additional high-visibility LED warning light for additional safety. I too had the same question, directions are not very clear! The i300 carries all of these features with a ruggedness that you can count on. The other setting is to have the computer NOT change the mix between repetitive dives. Equipped with a comprehensive suite of features, including gas integration, Nitrox and Gauge modes, backlight technology and gas time remaining in an easy-to-read, large face console, it allows you to focus on your dive. Page 2 I think it is like this for the Oceanic: There are two settings you can toggle between. Some models do not have the setting option and require entering a new mix each time, else defaults to the impossible mix of 50% O2 and 79% N. I always try to set for this second option, because I typically use the same mix on repetitive dives. Tank Pressure is easy to read in the large face screen. DiverLog must be purchased separately at ediverlog.com Options Quick disconnect Download cable What's in the Box Digital Instruction Manual Paper Safety Reference DiverLog brochure Quick Reference card Lens Protector EAN13 3610040162728 The i300's uncomplicated, effortless approach and rugged design defines its place in the dive world. Air, Nitrox, Gauge (with run timer) User changeable battery and data retention. Regular price €350.00 -€100.05 Price €249.95 Hi, I am a new user of the Aqualung i550 and despite reading the entire product manual there is something that is not fully clear to me - what is the best way to use this computer for nitrox? The i550 is an easy-to-use, rugged and versatile dive computer perfect for both new and seasoned divers alike. The Aqua Lung i770R Dive Computer is the most tech-savvy diver will appreciate the i770R's cutting-edge ultra-bright TFT color screen and its wireless Bluetooth connectivity packaged into a robust, functional, and compact design. I guess I mixed it with the 10 minutes switch to Gas 1... If you're only using one has, just use gas 1 I know the AL computers are very similar to the Oceanics. I know the AL computers are very similar to the Oceanics. It is indeed 24 hrs... Remotely control all your i550C settings, view log and profile data, and locations, notes and other details, as well as store and share photos and videos of your dive. If that is the case - it is quite bad - I would expect that the computer will maintain its gas setting until your body is all cleared from nitrogen. The i300's uncomplicated, effortless approach and rugged design defines its place in the dive world. And with effortless design, such as a water-activated on switch, it gets you right in the water and descending to your next adventure. Although I use an AL computer now, Oceanic before, if I was doing tech dives with mixed gasses, I'd probably go with a tech computer that was designed as such, it might have more latitude in how it can be used. Nitrox mix to 100% O2. Air, Nitrox, Gauge (with run timer) User-Changeable Standard Battery Data Retention Aqualung's Patented Gas Time Remaining (GTR) Algorithm GTR: Provides Calculations in Real Time. Allowing Accurate Gas Management Backlighting for Easy Reading in Low Light Audible Alarms & Additional High-Visibility LED Warning Light for Additional Safety User-Updateable Software Optional Download Cable: Access to Latest Features and Upgrade (see SKU: UDRPC1550) Pre-Dive Planning Feature Allows Preview of Next Dive Single Button Access to Last Dive Display (max depth and bottom time) History Mode: Total Number of Dives, Max Depth, Total Hours, & Lowest Temperature Nitrox Mix to 100% O2 Optional Deep Stop w/Countdown Timer Salt or Fresh Water Dive Selection Automatic Altitude Adjustment Up to 14,000' (4,270m) Depth Readout: Dive Mode; 330' (100m), Gauge Mode; 399' (120m) Algorithm: Buhlmann ZHL-16C based PZ+ Algorithm Simple to Use w/DiverLog Software on Mac or PC Platforms Bluetooth Control of All Dive Computer Settings:Data Transfer to DiveLog + app\*Using Your Smartphone or TabletDiveLog+ app(available for iOS and Android)Allows Wirelessly Interact w/i550C via Latest Bluetooth Smart Technology Remotely control all your i550C settingsView Log and Profile Data Note:DiverLog Can be Downloaded for Free from App Store, Google Play or ediverlog.com Water-Activated (turns on automatically) Extended Range Gauge Mode Includes:Digital Instruction ManualSafety Reference InfoDiverLog BrochureQuick Reference CardLens Protector 3 operating modes. I think it is like this for the Oceanic: There are two settings you can toggle between. Air, Nitrox, Gauge (with run timer), sorry... The i550 is easily customizable, with an optional quick disconnect for convenient storage and a top mount compass, making this computer the sure choice for your dive kit. Pre-dive planning feature allows a preview of planned dives. I believe I may have had to even reset it back to Nitrox between dives, but my memory could very well be incorrect. That is one of the possible configurations from Pelagic. I am reading that you can set upto 3 different gases where one of them will always be air. Where did you read that 10 hour reset? Aqua Lung i450T + USB Interface designed for the active diver and the travel diver, the i450T has flexibility and intuition packed into an attractive design. Aqualung's patented Gas Time Remaining Algorithm provides calculations in real time, allowing accurate gas management. For easy reading in low light Other Main Features Audible alarms and additional high-visibility LED warning light for additional safety Pre-dive planning feature allows a preview of planned dives User-updatable software gives access to the latest features and upgrade (Must purchase optional download cable. I do not find it in either i550 or i550c manual. I assume it should as this is how it will calculate the parameters for the next dive - unfortunately I did not find any info on this matter. It's easy to get hung up on starting the dive and have the computer reset, and if one didn't catch it there would be problems. The computer goes wacko at depth, in this case normally if you are below 70 feet. On my Geo 2.0 (now a backup), it would NOT hold the Nitrox setting for 24 hours. History Mode includes total number of dives, max depth, total dive hours, and lowest temperature. Aqualung i550 Computer: Defined-by-Its Rugged, Straightforward Approach In-an-Easy-to-Use Console Versatile Dive Computer Perfect for Both New and Seasoned Divers Comprehensive Suite of Features Now Bluetooth Compatible Gas Integration Nitrox and Gauge Modes Backlight Technology Gas Time Remaining Easy-to-Read, Large Face Console Allows You to Focus On-your-Dive Sure, Choice for Your Dive Kit 3 Operating Modes. so this to me sounds like a serious source of problems.. Regular price €700.00 -€70.05 Price €629.95 The i550 is defined by its rugged, straightforward approach in an easy-to-use console. Maintains settings and calculations between battery changes. User changeable CR2450 lithium battery and data retention. Thanks! Itay Thanks for the question. This product can only be shipped to U.S. addresses. So if you punch in 32 % for the first dive then the computer assumes you will use 32% for the remainder of dives that day. Maybe I got that right? Its effortless approach and versatility give you the ability to dive right in. Fueled by Buhlmann ZHL-16C based PZ+ algorithm, altitude adjustable to 14,000' (4,270m) has a maximum depth readout of 330' (100m) in dive mode and 399' (120m) in gauge mode. And with 4 operating modes, a user-changeable standard battery, the ability to easily switch between 2 Nitrox mixes, as well as no restriction switching between Free & Dive, it adapts to you. Thanks for the reply Jesse! Let me just make sure I understand correctly - if I now go out for a 5 days safari in which I will be using nitrox, I should set Gas 1 to the desired mixture (I guess Gas 2 will be converted to air), and then the computer will always use Gas 1 (unless I intentionally change it) and during the entire trip the computer will remain on the mixture I set for Gas 1 - even if I do 3 dives on day 1 and then I start day 2 and more than 10 hrs passed? According to the i550 manual - it is written that if you set a specific mixture it will be reset if 10 hrs passed without diving. According to the i550 manual - it is written that if you set a specific mixture it will be reset if 10 hrs passed without diving.

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