Pinguin Audio Meter 4.5 Prol



mike is also the co-founder of the idd (international digital design) group, a consulting firm specializing in computer/electronics design for commercial and industrial applications, he has been involved with the design of digital audio workstations and audio hardware for nearly 25 years and is a consultant for the design of daws and their integration into a complete studio and production facility. mike has designed and built several generations of digital audio workstations and has developed two complete audio recording/production studios, both of which are used extensively for professional recording and mixing. nelson is an engineer with over 30 years of experience designing and developing digital and analog audio products for professional and consumer markets. as a former high-level engineer for the manley laboratories division of at&t, nelson's expertise includes the design and development of electronics, computer systems, and consumer electronics. nelson's current responsibility at maat is to develop and plan the direction for maat's core product lines. which include the pinguin and audio matching products. a member of the american society of engineers (asee) and the audio engineering society (aes), nelson is a contributing member of the ieee. he is actively engaged in the industry-based education programs of the audio engineering society, and serves on the board of trustees for the asee and the smpte. nelson holds degrees in electronic engineering and industrial and systems engineering from pennsylvania state university. nelson brings years of experience in the design and implementation of digital audio products to maat's engineering team. his work includes the development of sampling and playback hardware for use in the pinguin and audio matching lines of products.

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If you're diving to the bottom of the ocean, if you need to descend to a very specific depth, or you just want to control the rate at which air is let into a tank, then the DPMP plug-in will help. It measures the pressure of the ambient atmosphere and compares it to the pressure in your tank. When the pressure in your tank is greater than the pressure in your environment, it will gradually begin to open the safety valve. So you can set your valve to open every 100 meters. You'll find that if the ambient pressure is greater than 400 mbar(14.7 pounds per square inch), the valves will open every 100 meters. This is called the K-System scales as they were used in dive tables and in Dr. Bob Katz's book. You can guickly and easily adjust the DPMP plug-in scales using the OSC presets. Note: This feature works with all the K-System scales. For example, if you use the K-14 scale, then when the ambient pressure is greater than 1400 mbar(47.9 pounds per square inch), the valve will open every 10 meters (K-14 scale). If you're using the K-12, then you'll have to open the valve at half the depth. Now you'll be diving fast but you'll be under more strain. As the depth increases, the DPMP plug-in will open your valve more slowly. But if you're diving to the bottom of the ocean, or you want to dive to a specific depth (e.g. 2200 meters), then you'll dive fast and you'll experience less pain as the DPMP plug-in does exactly what the manual says it will do. Using the OSC presets, you can easily program your DPMP plug-in. You can program your OSC preset to go from the surface, dive to 4000 meters, and then open your valve slowly as the pressure reaches 1 bar (14.7 pounds per square inch.) Keep in mind, your oxygen tank will be vented automatically to prevent the pressure from rising to dangerous levels. When you're diving to the bottom of the ocean, and you want to open your valves faster in order to reduce your oxygen debt, you can simply use the manual feature. For example, with your dive computer set to 1200 meters, you can adjust the DPMP plug-in's valve to open when the pressure reaches 1500 mbar (29.3 pounds per square inch). 5ec8ef588b

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