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Ultrasound detector app iphone

Mosquitone Detector Mosquitone Detector is a new sound measurement app that detects high frequency sounds and ultrasonic sounds difficult to hear for human ears. It may have been exposed to artificial high-frequency noise while you don't notice. This app can detect and visualize such high-frequency sounds. In general, it is said that the audible range of humans is 20 Hz to 20 kHz, but very high frequency sounds above 10kHz will gradually be difficult to hear with age. For example, there are increasing cases where high-frequency high-current smelling generators are being installed in different places to ward off young people and animal pests with very high frequency mosquito sounds that cannot be heard by general adults. Especially for young children, there are cases that they stay in the bad place, although in a very uncomfortable sound environment, because adults can't recognize it at all. Use this app to find high-frequency noise, so it will help you get away from the bad spot quickly or remove the noise source. In the latest version, it has a gain range switching feature. Make the chart screen more visible by switching the amplification range into detection mode. Click on the following link to download Mosquitone Detector from App StoreTM. It will open the download page on App StoreTM. Communication costs when connecting to the App Store are at the customer's expense. iPhone, AirPlay is a trademark of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Products Information # Product name : Mosquitone Detector Version : 2.1 Release Date : October 30, 2020. UTC size : 2.3MB category : Utilities, Life Style Recommendation: Compatible with iPhone. Requires iOS 12.4 or later. iPod and iPad products are not recommended. Features high-frequency sound detection function (Detect mode) High frequency sound source directional search (Search mode) Frequency Response Analysis (bar chart: 8kHz - 16kHz / 16kHz - 23kHz, 1kHz band unit) FFT analysis (Pie chart: 8kHz - 16kHz/ 16kHz - 23kHz) Snapshot on measuring screen (SNAP) Function to switch the amplification range: 3 ranges (0 - 100dB / -10 - 90dB / -20 - 80dB) [in detect mode] High frequency sound in general, The high frequency sound is a sound above 10kHz. By being dependent on the frequency component and the noise level, it is different the degree of influence on the human body and the noise sensation. As the higher frequency becomes, the sensitivity of the hearing will be lower. When it exceeds 16 kHz, it becomes almost impossible to recognize it in adults. Despite the fact that high frequency noise has different physical influences, many people may not be aware of it, so the sound environment is ignored and unchanged. In fact, there are more and more in which high-frequency high-power noise generators are installed in various places as a goal of warding off young people and beast pests using very high frequency mosquito sounds that can't heard by general adults. Efficacy such as fending off pests through high frequency sound has no scientific basis and a very high noise level of high frequency noise can have a bad influence on human hearing. In addition, on the young children with sufficient listening power for high frequencies, the sound environment will be in a hard stress sound condition. This app is a new sound measuring tool for detecting such high-frequency sound, it is possible to detect the peak frequency of a high-power high-frequency sound noise and display it graphically. To measure high frequency sound, the reference value (0dB) is based on our Sound Level Analyzer app. Important initial settings (iOS permissions) To make this app work properly, it is necessary to create the following initial settings related to the iOS system. Microphone Access Permission Setting When booting after installing the app, the iOS system asks for permission to access the built-in microphone. In this case, you must enable access to Microphone. If you haven't enabled this setting, this app won't work due to iOS system privacy restrictions. Turn on access permission on the iOS Settings setting > Privacy > microphone. Photos Access Permission Setting When you first save an image data with Snapshot, the iOS system asks for permission to access the Photos library. In this case, you must enable access to Photos. If you haven't enabled this setting, this app won't work due to iOS system privacy restrictions. Turn on access permission on the iOS settings setting > Privacy > Photos. Basic operation The information screen appears for the first start-up of this app. Read the processing procedure before use. Tap the CLOSE button to return to the top screen. Select ultra-high frequency (16kHz - 23kHz) or high frequency (8kHz - 15kHz) as the frequency band you want to detect. This app has two editing modes, Detect and Search. Select a mode and tap the strat button to take measurements. Detect mode : It can check for high frequencies and ultrasonic sounds that you don't hear. Search mode : It can find the direction of high-frequency sound source on the radar display (pie chart). It can only be used when it has found a high-frequency sound in detect mode. Detection mode In detection mode, it finds an inaudible high frequency and ultrasonic sound in the frequency band of more than 16 kHz (or less than 16 kHz). Tap start button and starts the discovery feature. If high frequency or ultrasonic sound exists, it will appear on the chart as the peak frequency. You can make the chart screen more visible by Switch. Tap the Range button to change the three-step amplification range (0 - 100dB / -10 - 90dB / -20 - 80dB) to display the chart. Adjust it to the detected signal level. This feature is only available in detect mode. As a one result in this mode, the top pie chart shows the detailed frequency spectrum and the bottom bar chart shows the sound level of the frequency band (1kHz unit). Frequency Spectrum (pie chart) The pie chart displays a detailed frequency spectrum and appears in color gradation based on the intensity of the sound level for each frequency. Normal levels are blue to green, yellow for stronger vigilance levels, and red for stronger danger levels, as described below. - Normal level (less than 75dB): Blue / Green - Vigilance level (75dB or more, less than 85dB) : Yellow - Danger level (85dB or more) : Red frequency band sound level (bar graph) The bar graph is the sound level of the frequency band and displays the sound state in 1kHz bands. In addition, it detects the strongest high-frequency components and displays the peak frequency bar and measured values (frequency and level) as reference information. This peak frequency is constantly updated. In general, if the noise source is a high-frequency sound of a single frequency component, such as a sine wave, the peak frequency is displayed stable. However, when multiple sound sources or frequency components fluctuate, the detected peak frequency cannot be observed correctly. Search mode In search mode, you'll find the direction of the high-frequency sound source that detected the peak frequency on the radar display (pie chart). It can only be used when it has found a high-frequency sound in detect mode. Be sure to hold the bottom built-in microphone of the iPhone so that it is facing outwards. If you measure with the microphone facing inward, the sensitivity of the microphone will deteriorate and accurate measurement is not possible. Tap home button and hold the iPhone terminal tightly, then slowly rotate clockwise. Recommended that the time required for a rotation is about 15 seconds and the rotation speed in the chart is about 4 rpm. The measurement is completed by one rotation, and the signal strength of the peak frequency is shown on the radar screen. You find the direction of the high frequency sound source relative to your standing position. As a measurement result in this mode, the top pie chart shows radar view and the bottom bar chart shows the sound level of the frequency band. Radar display (pie chart) The top pie chart is a radar display that looks for the direction of the detected peak frequency. The sound level of the surrounding horizontal 360 degrees is displayed on the concentric circle. The highest part of the measured value on the concentric circle is estimated at the direction of the sound source. However, when the detected peak frequency fluctuates with time or when the sound source moves, the direction of the sound source may not be Frequency band sound level (bar graph) The sound level of the frequency band indicates the sound level of 1kHz units at 360 degrees around the horizontal plane. This measurement display is the same as the bar bar in detection mode. Snapshot Tap the SNAP button and save the current measurement screen as Photos as an image file. The measuring time stamp is also displayed in the image. Information Tap the INFO button, showing the method and product information. Tap the CLOSE button to return to the previous screen. Release Information Mosquitone Detector version 2.1 was released on October 30, 2020. UTC Mosquitone Detector version 2.0 was released on February 1, 2020. UTC Mosquitone Detector version 1.1 was released on August 6, 2018. UTC Mosquitone Detector version 1.0 was released on October 5, 2017. UTC comment If the frequency changes periodically or randomly, it is not possible to determine the direction of the occurrence in Search Mode. Discovery mode and 8kHz-15kHz frequency band detect peak frequency between 15kHz and 16 kHz, display the measured value, but does not display the peak bar. The sound value measurement of high frequency sound is based on the value based on our Sound Level Analyzer application as a reference value (0dB). Ultrasonic measurement depends on the sensitivity characteristics of the built-in microphone, so the measurement result may vary. Due to individual differences in iPhone hardware, the measurement result may vary. Observations It is still in study on the health effects of the human body by listening to high frequencies, including ultrasound. If the high frequency high-level sound is detected daily, we recommend that you consult an expert. Request for review Please send a review of your comments and requests for this app. We will use your review to improve our products. Thank you for your cooperation. Send a review message for Mosquitone Detector. Complete your review by accessing it from the iOS device. Please inquire about this app from below! Support contact : support_app@tone.lc.com (NOTE: Change the star sign* of this email address to the at sign @. The display of our support address has been changed to prevent spam. Change the correct address and send e-mail.) Please contact us with the following information if you have any questions or problems. 1. Name of application 2. Device model 3. iOS version 4. Country where you live 5. Details about your requests or problems. Back to top

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