Subject: Measuring through earbuds

Posted by Mica on Fri, 24 Dec 2021 01:34:23 GMT

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How can you measure how loud noise is when it is coming through earbuds? I'm afraid that even though the music isn't at full blast, it's too loud for my children. I want a way to measure it.

Subject: Re: Measuring through earbuds

Posted by LCallan on Fri, 31 Dec 2021 00:33:19 GMT

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You can measure the loudness with a decibel meter. They're fairly inexpensive to acquire on Amazon. However, a quick trick is to hold the earbuds at arm's length with their music playing as usual. If you can still easily hear the music, then you know it's too loud for them.

Subject: Re: Measuring through earbuds

Posted by Kingfish on Sun, 30 Jan 2022 17:10:26 GMT

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I only use buds for softer music, podcasts, etc..... Since they are in my ear and that close to the drum, I don't want to damage anything and I don't want to totally drown out the outside noises.

Subject: Re: Measuring through earbuds

Posted by Silver on Sat, 26 Feb 2022 09:43:12 GMT

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LCallan wrote on Thu, 30 December 2021 18:33You can measure the loudness with a decibel meter.

Do they make decibel meters with "ports" in them that look like ear openings to put the buds into? That would be a very accurate way of doing it.

If not, maybe they should. And maybe I just invented something.

(Saving post for proof of idea)

Subject: Re: Measuring through earbuds

Posted by Zart on Mon, 04 Apr 2022 13:46:59 GMT

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Usually, there would be a warning that would pop on your screen when the volume is too loud.

You can use that, in general, as the minimum level, then decrease the sound from that if you think it's still too much.	
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