

AirPods Pro 2 supports lossless music (ALAC), new design, charging box emits sound

AirPods Pro 2 will support Apple Lossless Audio Codec (ALAC) and a charging box capable of emitting sound to make it easy for users to find if they are unfortunately lost somewhere in the room.

More specifically, the ALAC standard makes audio files smaller while preserving all the original data in the file, resulting in higher sound quality. Currently, AirPods models are not supported with the ALAC standard.



As you know, so far lossless tracks are all audio files that take up a lot of storage space, and streaming music also consumes a lot of mobile data, ALAC is a reasonable solution for you to experience. Experience Apple's excellent sound quality.

To make AirPods Pro 2 work with the ALAC format, Apple will have to find a solution to overcome technological barriers, or even not use bluetooth connectivity. The limitations of bluetooth have also been raised by Mr. Geaves - Apple's Vice President of Audio in a recent interview, he also shared that there will be a few tricks for the company to make the most of or exceed. through the limited availability of Bluetooth technology.



AirPods Pro 2 is expected to launch later this year, possibly at the same time as the iPhone 14 Series in September 2022 or around October 2022.

In addition, AirPods Pro 2 will also have a new design with a significantly more compact size than the first version. The company will shrink the size of the housing, making it rounder and more comfortable to wear.

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