

Leaking information of Apple's AirPods Studio headset

After developing headphones with no wires between the two ears, Apple seems ready for the arrival of the over-ear AirPods Studio headset.

According to *9to5Mac*, one of the main features of regular AirPods is ear detection, which can pause the song itself when users remove it from the ear. AirPods Studio will also have a similar feature but works in a different way.

We have learned that AirPods Studio will have a similar feature, but it will work in a different way. Instead of detecting ears, Apple is working to provide sensors that can detect whether the headset is located on the head or neck. Based on this, it is possible that AirPods Studio will play or pause content when it detects that it is placed on the user's head. Neck detection can be used to keep headphones on while the music is paused, just like when a user takes an AirPods out of their ears.

Another new built-in sensor can detect left and right ears to automatically route audio channels. That means there's no mistaking your ears when using AirPods Studio, which current earphones can't with fixed left and right channels.

Just like AirPods Pro, Apple's new headphones will have active noise cancellation mode and crystal clear mode. Users can easily switch between the two modes to reduce outside noise or hear ambient sounds.

Because AirPods Studio is expected to focus primarily on professional users, pairing headphones with a Mac or iOS device will unlock the custom equalizer settings, with low, medium and high frequency adjustments. available.

A recent Bloomberg report said that Apple's upcoming over-ear headphones will be available in at least two variants - one that uses leather and one that uses lighter materials for sports cases. Bloomberg also said that Apple is testing a new modular design with exchangeable magnetic ear pads.

Finally, the leaks suggest that AirPods Studio will be offered for \$ 349.

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