

5 best lossless music player apps on Android

With high-quality audio support becoming more and more popular on top music streaming services like Apple Music and Spotify, there is a lot of hype surrounding the 'superior' of audio technology. lossless audio, aka lossless audio.

In fact, lossless audio is nothing new to the Audiophile world. But for most people who have the usual habit of listening to music on music streaming applications, this can be a bit of an ambiguity. To get high quality lossless music files, you will have to spend time collecting or buying. And once you have those high-quality music, choosing a suitable music player to play them is also a problem, because not all music applications support lossless file formats.

Here are the 5 best lossless music player apps for Android that you can refer to.

What is Lossless Audio?

In simple terms, this is a file format that preserves all the smallest details of a recording without loss of quality, even when compressed. The audio is lossless and still high fidelity (Hi-Fi), with CDs recorded at 1411kbps. While the popular MP3 tracks we often listen to have been compressed and combed out quite a lot of detail, with the CD only having the full recording at 320kbps.

For this reason, lossless music files will have a much larger size than MP3 files, even for the same song. Some of the most popular lossless audio formats today include FLAC, ALAC, AIFF, and WAV.

PowerAmp

[PowerAmp](#) application is an extremely popular music player, which stands out for its ability to support many different lossless audio formats, including WAV, FLAC, AIFF, ALAC, APE, etc.,



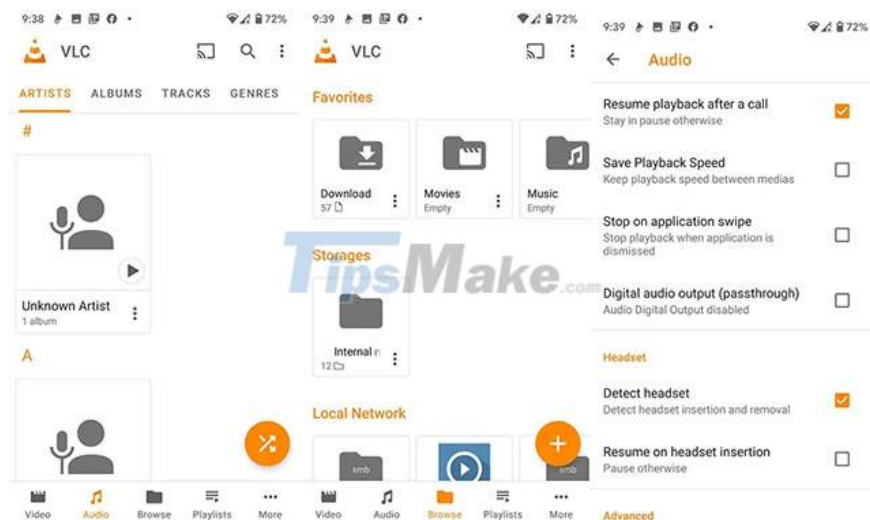
In addition to the ability to support rich music formats, another strong point to mention on PowerAmp lies in the 10-band equalizer, which comes with separate control buttons that allow users to intervene and change the interaction. radically 'acoustic color' for the music.

The application also supports displaying lyrics, including the ability to search for lyrics through an advanced editor, a queue creation feature, the musiXmatch plugin, etc. In addition, the Hi-Res Output feature is also supported. , providing a more premium experience for smartphone music.

As for other essential setup features, PowerAmp also allows users to customize the look and feel, plugins, tempo control, equalizer, etc.

VLC for Android

Not only famous for its ability to play videos, [VLC app for Android](#) can also be used as a player for FLAC and other audio formats that support high quality lossless music.

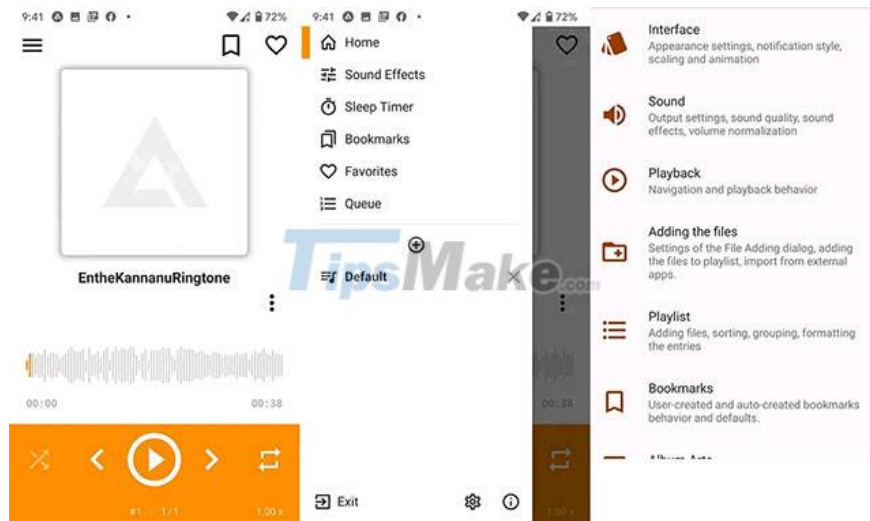


What makes this app great is that it's completely free. Once installed, you have a multifunctional Hi-Fi player that can be flexibly customized to your liking. Of course, the app also lets you handle a variety of file formats, whether it's video or audio. It can be said that VLC is one of the most versatile, easy-to-use and stable media

player applications available today.

AIMP

Although not as famous as the two names above, [AIMP](#) is also a highly rated lossless music playback application. And more importantly, the tool is completely free.



AIMP does not support too many 'mustache' features as with other music playback applications, but mainly focuses on providing the most optimal lossless audio playback. Therefore, AIMP will be quite light, smooth operation and quite stable.

For Android users on an underpowered phone model, this is the app for you.

Pulsar Music Player

[Pulsar Music Player](#) has long been recognized by the music-loving community as one of the best music streaming apps. In particular, this application is suitable for those who do not like to be bothered by ads.



Pulsar Music Player is compatible with most popular lossless music formats today. In addition, with the ability to support 36 different languages, this can also be considered a 'rare' friendly application.

Pulsar also provides many other useful music player features such as lyrics display, tag editing, ChromeCast, etc. The app has a user interface that conforms to the smallest detail of design principles. Material design is relatively eye-catching.

BlackPlayer EX

[BlackPlayer EX](#) is a free music player application that supports storing and arranging tracks flexibly, as well as creating albums based on user preferences. More importantly, however, BlackPlayer EX can fully support high quality audio formats such as FLAC, APE and ALAC.



Another plus of BlackPlayer EX is that it is completely ad-free and focuses solely on music. Regarding the interface, users can freely customize it in the Settings menu. There are some other pretty cool features that you can experience such as light themes, artistic fonts, or color accents.

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