How to choose the best music player for Android devices?



NowADays, there are many free and paid music player apps available in the market. But do you know how to choose the perfect one between them? If not, then in this post I will help you out and share the list of some top featured music apps you choose from.

Tips To Choose A Right Music Player

- Equalizer
- Real-Time or Auto-Sync Lyrics
- Sleep Timer
- Playlist
- Clean and Beautiful UI
- Bluetooth/Headset Control
- Android Auto / Car Play Compatibility
- Music Cutter/Ringtone Maker
- Album Art Download
- Audio File Codec Support
- Playlist Backup & Restore
- Playlist and Song Sharing
- Multiple Language Support
- Customizable Themes or Skins
- Last.FM Scrobbling
- Widgets

- Consume Less Memory
- Audiobooks and Podcasts Support
- Easy Scan, Search, and Browse

Now, let's understand these tips point one by one in detail.

Equalizer

The equalizer feature helps you to boost the bass, tweak treble, and more to tune your audio according to your taste. You can control your sound out like boost or lower frequency as you want. You can control your music volume, bass booster, and treble tweaking your music and amplifying your audio with the help of this feature. In simple words, It is a powerful tool for adjusting the sound of your song/music. You will be able correct the sound frequency and achieve the desired sound you want.

Real-Time or Auto-Sync Lyrics

The real-Time or Auto-Sync Lyrics feature is one of the most important feature. It displays scrolling *lyrics* with the phrase currently being sung in a song. Many people misheard lyrics so this feature helps them to know the correct lyric in real-time during playbacks.

Sleep Timer

Many of us love to listen to songs at our bedtime and fall asleep during listening to songs and forgot to turn off our music player app. Here, this Sleep Timer feature comes in use. You just have to select how long you want the music to play and set a time and this feature stops playing music at that particular time and helps you to sleep well without getting disturbed and helps to save your smartphone battery.

Playlist

This is a well-recognized feature that everyone knows about. It is a collection of your favorite songs or music you love to listen to all the time or very frequently.

Clean & Beautiful UI

Don't know what is UI (User-Interface)? No worries, I will tell you. User -Interface is a method by which a user interacts with an app, website, software, etc. So who doesn't want beautiful and clean UI? It plays an important role and showing the quality or class of an app and helps the user to easily navigate, and browse features more easily. The more clean, beautiful, and stylish the UI is, the app is more easily understood and used. As per studies, Beautiful, Stylish, Clean, and Modern UI gives a soothing experience to the user and delivers peace of mind, and increase the engagement rate.

Bluetooth/Headset Control

Bluetooth/Heatset Control is a must-have feature at the current time. With the help of this feature, you can pause, play, change, forward, and rewind the songs as well as control the volume of your music/songs. It helps you to control your music while wearing Bluetooth/Headsets without even touching or taking out your phone from your pocket.

Android Auto Compatibility

In the car, Android Auto makes it simple to access your favorite music, media, and messaging apps. So if your music player app is compatible with Android Auto you can easily access play music/songs in your car from your music player app and enhance your music listening experience while driving. So it is also considered one of the most important point to choose a music player app for android.

Music Cutter/Ringtone Maker

<u>Music Cutter/Ringtone Maker</u> is the most useful tool in a music player. Suppose you want to trim or edit any long introductory audiobook/music/podcasts or want to cut unwanted audio, with this tool you can cut, edit or trim them and save them as in ideal file formats. You can cut out songs and make ringtones of any song or music you want with the help of this powerful utility tool.

Album Arts Download

I hate it when there are no or <u>missing album arts</u> in music files and it happens very often when you download songs online from websites to play them offline later. Album Arts download comes in use in this kinda situation. It helps you search and download album arts more easily and time-efficiently of a particular song or music.

Audio File Codec Support

This is a very important and much-needed feature every <u>music player app</u> must-have. We all know there are many audio file formats like .mp3, .aac, .wav etc. All file formats have their pros and cons but it is more necessary for a music player to play all types of audio file formats very well without lagging, crashing, and compromising sound quality.

Playlist Backup & Restore

Sometimes we accidentally deleted our playlist and it's very frustrating to make it again. To avoid this kind of situation, we require <u>Playlist Backup and Restore</u> feature. With the help of this feature, you can create a backup of your favorite music or songs playlists in your phone or local storage or cloud or wherever you want and easily restore it from there whenever you need it.

Playlist and Song Sharing

The playlist and song sharing feature allows the user to share playlists and songs with their friends, family, relatives, etc. Users can easily share their favorite playlists and songs over WiFi, Infrared, Bluetooth, etc.

Multiple Language Support

Multiple Language Support feature helps users to use the app in their local or regional language. It comes in use in a situation like someone who lives in China and doesn't know English or someone who likes in Russia and doesn't know Russian then this feature changes the app language and UI as per their preference or known language so they can also use it.

Customizable Themes or Skins

Customizable themes or skin features allows user to personalize the appearance of the music player app as per their choices. Like you can change theme colors, upload your picture, and many more. This type of feature makes the app look more attractive and fun to use.

Last.FM Scrobbling

Those who listen to a lot of music should be using Last.FM. But, Many are not still familiar with the word Scrobbiling Last.FM, if you are one of them then, then don't worry I explain it to you, Scrobbling is the process of keeping track of the music you listen to via a third-party app. The word Scrobbling is most generally linked with submitting your listening history to Last.FM, however, there are a few other apps that do the same thing and help you discover new music and build your collection, as well as provide unique information as per your music genre, language, artist, and album preferences. This is one of the most useful and must-have tool feature in a music player app nowadays.

Widgets

Widgets are an essential aspect of any music player app. Users can access and see information on the smartphone home screen or lock screen panel about the songs or music like Title, Artist, Album, Duration, Play, Pause, Next, Back, Forward, Rewind, etc. without opening the app. Users can move, drag, resize, the widget, and control the app directly from the widgets on the home screen or lock screen without opening the app.

Consume Less Memory

It is one of the most important point to keep in mind for choosing the best music player, audio player, or media player app for your android smartphone or tablet. Music Player apps are generally not heavy-loaded apps they don't need lots of space and memory to run. The music player app must be small in size and consumes very less RAM. Lesser the RAM it consumes, the better the performance of the phone system and battery and gives you a lag-free music listening experience.

Audiobooks and Podcasts Support

Why do I say so!!! Because Life in today's world is quite fast. Not everybody has time to sit and read books. But now there is a solution to this problem as well. Now you can listen to podcasts and book summaries word by word while driving, jogging, resting, workout, etc with the help of audiobooks. You just need to download your favorite audiobook or podcasts on your phone and play it on the music player app anytime anywhere. So your music player app must support AudioBooks and Podcasts to do so.

Easy Search and Browse

This is the most important feature above all. This feature allows the user to scan all files on the phone storage and organized them according to Artist, Albums, Genre, and Folder wise. It helps users quickly search and browse their favorite songs.

Bonus Tip:

If you combine an advanced and strong video player like mx player or vlc player with a superior music player, it's the only must have all in one media player have on your android smartphone and tablet. Only one player in my knowledge comes into this category: "Muzio | Music Player - MP3 Player" by Apps 10X.

Top 5 Best Music Player Apps for Android

#1) Spotify

THE BEST OPTION FOR MILLIONS OF SONGS AND PODCASTS.

Spotify is the top Android music player. It offers millions and millions of songs and podcasts, which may be downloaded for offline listening.

Spotify has a free version as well as a paid version (ad-free).

Highlighted Features include:

- Millions of songs and podcasts are freely available.
- Save songs for offline listening.
- Distinctive access to new music.
- To change the song, simply click next.
- Can be accessed by mobile, desktop, or web.
- The 'Family' plan includes a separate music application for kids.

Pros:

- No advertisements.
- A separate app for children

Cons:

• The lack of support for high-resolution audio files is a disadvantage.

Ratings: 4.4 out of 5 stars | **Downloads:** 1 Billion+ **Website: Spotify**

Google Play Store: Spotify

#2) Music Player - MP3 Player

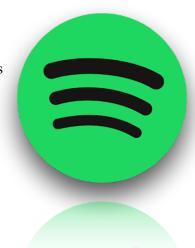
BEST FOR BUILT-IN TOOLS AND POWER-PACKED FEATURES LIKE MUSIC CUTTER, BUILT-IN YOUTUBE PLAYER, VIDEO PLAYER, POWERFUL EQUALIZER AND SOUND BOOSTER, CUSTOMIZABLE THEMES, ULTIMATE AUDIO QUALITY, ETC.

Music Player - MP3 Player by App10X is a free music player for Android that includes many advanced and strong features that make your music listening experience far better.

It has a video player that lets you play any video file stored on your device. It allows you to listen to songs locally stored on your mobile device. Listening to your favorite songs does not require the use of the Internet.

Highlighted Features include:

- Offline listening to music and songs.
- Supports Crossfade





- The Reverb Effect
- Video Player and Manager Integrated
- YouTube player integrated
- Audio Equalizer and Sound Booster with great power.
- Supports all audio and video file formats.
- Music Cutter Integrated
- Themes, screens, and skins are all customizable.
- Support lyrics and auto-synchronization
- Advanced Drive Mode and Smart Sleep Timer
- Create as many as the playlist you want.
- Share songs and playlists Easily with your friends and family.
- Fast-forwarding through earphones.
- Consumes lesser RAM.

Pros:

- No Internet required
- Lesser RAM requirement
- Available for free
- Wonderful UI
- Ultimate High-Resolution Audio Quality
- Supports all types of audio and video files format.
- Android Auto and Wearable Support
- No ads

Cons:

• Plays only those songs that are stored on your device.

Ratings: 4.8 out of 5 stars | Downloads: 80 Million+

Website: Music Play - MP3 Player

Google Play Store: Music Play - MP3 Player

#3) Tidal

THE BEST OPTION FOR HIGH-RESOLUTION AUDIO QUALITY

Tidal is the premier music player for Android because of the outstanding sound quality it provides. It allows you to listen to over 70 million music and 250,000 videos, all of which are ad-free.

Highlighted Features include:

- 70 million or more songs
- There are no advertisements.
- 250,000 videos, including music videos, live events, and other content.
- Listen to your favorite music whenever you want, online or offline.
- Import your favorite music playlists from other music players such as Spotify, iTunes, and so on.

Pros:

• Audio in High-Resolution

Cons:

Expensive

Rating: 4.2 out of 5 stars | Downloads: 10 Million+



Website: Tidal

Google Play Store: <u>Tidal Music</u>

#4) <u>AIMP</u>

BEST FOR BUILT-IN THEMES.

AIMP is an Android MP3 player with many great features such as built-in themes, night mode, timer, bookmarking, and much more.

Highlighted Features include:

- Both Shuffle and Normal playback options.
- Both Shuffle and Normal playback options.
- Interface in multiple languages.
- Set a timer for the music to stop at a specific time.
- Make a playing track for your ringtone.
- Pre-installed themes.

Pros:

- Supports multiple languages.
- It is available for free.

Cons:

• Crashes sometimes.

Ratings: 4.5 out of 5 stars | Downloads: 10 Million+

Website: AIMP

Google Play Store: AIMP

#5) YouTube Music

BEST FOR LIMITLESS FREE MUSIC FROM ALL AROUND THE GLOBE.

YouTube Music is a music player for Android that allows you to listen to and enjoy music from all around the world. You can listen to and watch your favorite artist's music albums, songs, etc. at any time.

Highlighted Features include:

- Music suggestions based on your interest, country, language, and time.
- A section dedicated to trendy music.
- With the Premium version, you can listen to music offline and without ads.
- Subscribe to the artists you like.
- Normal or Shuffle playback options are available.

Pros:

Free version available.

Cons:

- Interrupting advertisements in the free version
- The audio quality is average





Ratings: 4.3 out of 5 stars | Downloads: 1 Billion+ Website: YouTube Music Google Play Store: YouTube Music