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AHENOD G18-160GB

AHENOD G18-160GB Android 13 MP3 Player User Manual

Model: G18-160GB | Brand: AHENOD

1. INTRODUCTION AND OVERVIEW

The AHENOD G18-160GB is an advanced MP3 player running on Android 13 OS, equipped with an 8-core MTK chip, Bluetooth, and Wi-Fi connectivity. It features a 4.02-inch IPS HD touch screen, offering a versatile platform for music, video, and app usage. This manual provides essential information for setting up, operating, and maintaining your device.



Image 1.1: Front view of the AHENOD G18-160GB MP3 Player displaying various application icons.

2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- 1 x AHENOD G18-160GB MP3 Player

- 1 x 128GB SD card (pre-installed or separate)
- 1 x User Manual
- 1 x Type-C USB Cable
- 1 x Earphone
- 1 x Silicone Case
- 1 x Protective Film

160GB of massive storage space

The device has 32GB of RAM and a 128GB memory card with support for up to 1TB, which is perfectly suited to your high-capacity needs

3GB

RAM

32GB

ROM

128GB

SD Card in Package



Image 2.1: The AHENOD G18-160GB MP3 Player shown with its standard accessories, including earphones, USB cable, and protective case.

3. SETUP

3.1 Initial Charging

Before first use, fully charge the device using the provided Type-C USB cable and a compatible USB power adapter (not included). The charging indicator will show progress and turn off when complete.

3.2 Powering On/Off

- **To Power On:** Press and hold the Power button on the side of the device until the screen illuminates.
- **To Power Off:** Press and hold the Power button, then select 'Power off' from the on-screen options.

3.3 Inserting the SD Card

The device supports up to 512GB memory cards. Locate the SD card slot on the side of the player. Gently insert the 128GB SD card (or your own compatible card) into the slot until it clicks into place. Ensure the card is inserted in the correct orientation.

3.4 Initial Android Setup

Upon first power-on, follow the on-screen prompts to complete the initial Android 13 setup. This typically includes selecting your language, connecting to a Wi-Fi network, and optionally signing in with a Google account to access the Google Play Store.



Image 3.1: The MP3 player's screen displaying various applications, highlighting its compatibility with the Google Play Store for app installation.

4. OPERATING INSTRUCTIONS

4.1 Music Playback

The device features a powerful local music player application that supports various audio formats including MP3, WAV, APE, FLAC, AAC, and more. You can load songs into the music app using the scan feature or by manually adding files to the music folder on the device's storage.

- **Playback Modes:** The music player supports sequential play, list loop, shuffle all, and single song loop.
- **Equalizer:** Utilize the built-in equalizer to customize your audio experience.

Enjoying the music to the fullest

Support MP3、 WAV、 APE、 FLAC、 AAC、 OGG、 WMA



Sequential
play



List loop



Shuffle all



Loop single

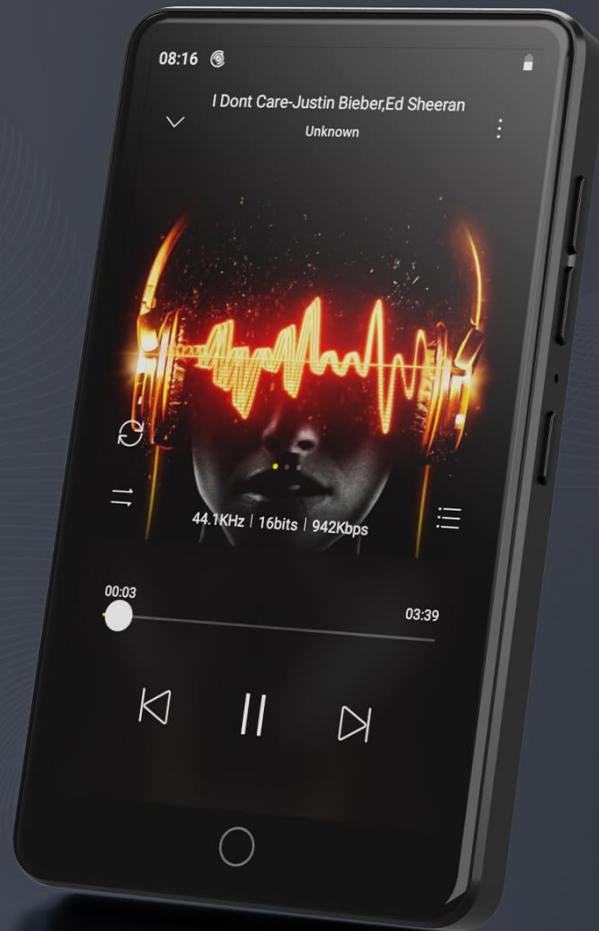


Image 4.1: The music playback interface showing options for sequential play, list loop, shuffle, and single loop.

4.2 App Management

As an Android 13 device, you can install additional applications from the Google Play Store. Pre-installed apps include Spotify, Apple Music, Amazon Music, Spotify Kids, HiByMusic, and Deezer. You can also uninstall unwanted applications to free up memory.

- **Installing Apps:** Open the Google Play Store app, search for your desired application, and follow the installation prompts.
- **Uninstalling Apps:** Long-press an app icon on the home screen or app drawer, then drag it to the 'Uninstall' option that appears, or go to Settings > Apps > [App Name] > Uninstall.
- **Parental Controls:** Google Family Link can be used to set up parental controls, supervise usage, and manage app approvals.



Image 4.2: A visual representation of how to uninstall an application from the device's home screen.

4.3 Bluetooth Connectivity

The device features a Bluetooth 5.0 chip with bi-directional connection technology, allowing stable connection to various Bluetooth devices such as headphones, speakers, and car stereos.

- **Pairing:** Go to Settings > Connected devices > Bluetooth. Turn on Bluetooth, then select 'Pair new device' and choose your desired device from the list.

Stable Bluetooth 5.0

The device uses duplex Bluetooth 5.0, which has stronger stability and better compatibility, and can meet the connection of different devices.



Image 4.3: The MP3 player demonstrating stable Bluetooth 5.0 connectivity with wireless earbuds.

4.4 Wi-Fi Connectivity

Connect to Wi-Fi networks to access online content, download apps, and update software.

- **Connecting:** Go to Settings > Network & internet > Wi-Fi. Turn on Wi-Fi, select your desired network, and enter the password if prompted.

4.5 Video Playback

The 4.02-inch IPS touchscreen supports 1080P resolution, providing a clear visual experience. The device supports various video formats including AVI, MKV, RMVB, MP4, MPG, MOV, and more.

1080P HD Full Touch Screen Player

Video format support: AVI MKV RMVB MP4 MPG MOV RM FLY



4.02 inch



640*1136

IPS

IPS HD touch screen



Image 4.4: The device screen showcasing a high-definition video, emphasizing its 1080P resolution and IPS display.

4.6 Sound Recorder

The device includes a sound recorder application for capturing audio. Access it from the app drawer.



Image 4.5: The user interface of the built-in sound recorder application.

5. BATTERY INFORMATION

The AHENOD G18-160GB is equipped with a built-in 2000mAh Li-ion battery. The device is designed with a low-power consumption solution to maximize usage time.

- **Music Playback:** Up to 25 hours of continuous music playback.
- **Video Playback:** Up to 5 hours of continuous video playback.
- **Charging:** Use the provided Type-C USB cable for charging. Avoid using damaged cables or non-compliant chargers.



Image 5.1: An illustration showing the 2000mAh battery capacity and estimated usage times for music and video playback.

6. STORAGE MANAGEMENT

The device offers 160GB of storage, comprising 32GB of internal ROM and an included 128GB TF (Micro SD) card. It supports memory cards up to 512GB.

- **Internal Storage:** 32GB for system files, apps, and user data.
- **Expandable Storage:** The 128GB SD card provides ample space for music, videos, and other files. You can replace it with a larger card if needed.
- **File Management:** Use the built-in file manager app to browse, copy, move, and delete files between internal storage and the SD card.

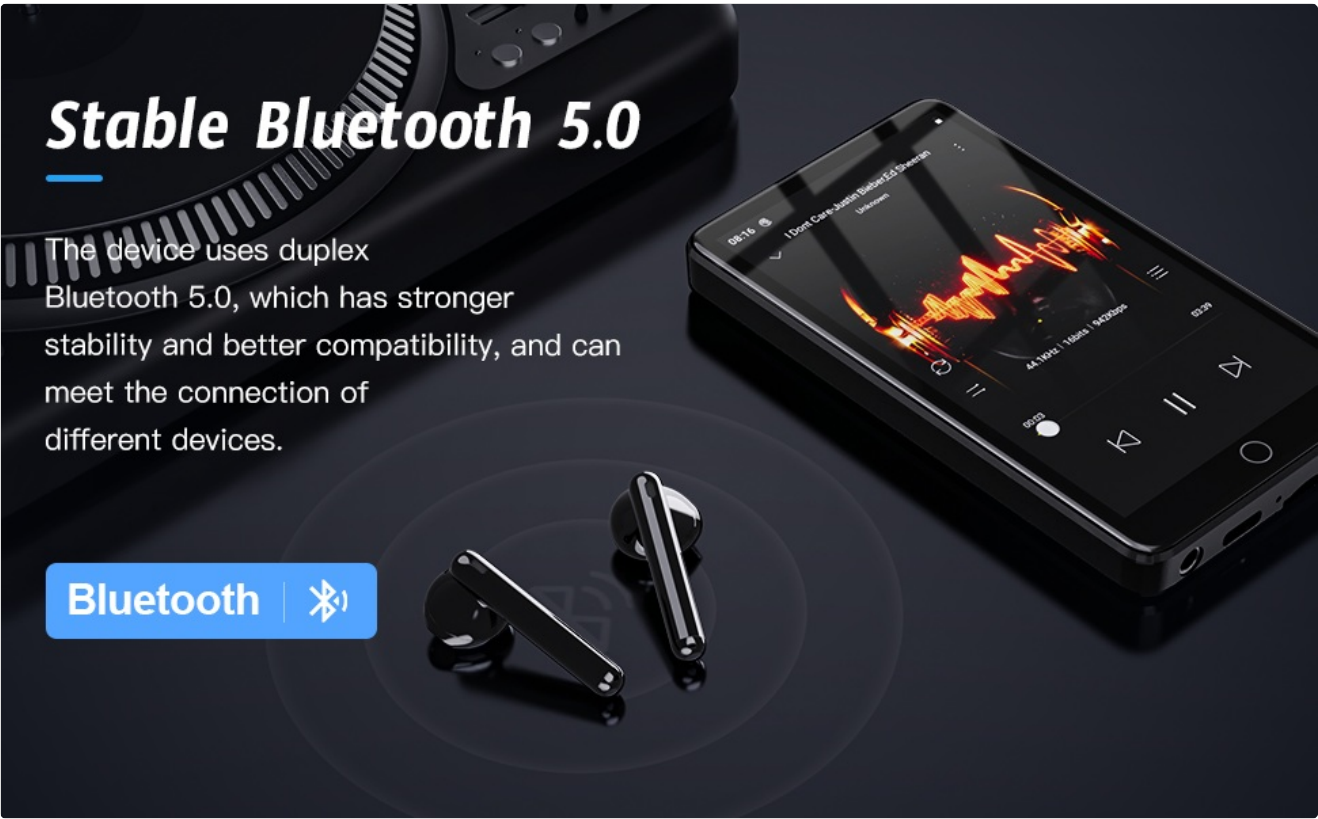


Image 6.1: Visual representation of the device's storage, including 3GB RAM, 32GB ROM, and the 128GB SD card.

7. SPECIFICATIONS

Brand	AHENOD
Model Name	G18-160GB
Operating System	Android 13
Processor	MTK 8-core
Memory (RAM)	3GB
Internal Storage (ROM)	32GB
Included SD Card	128GB
Max Expandable Storage	512GB (Micro SD)
Screen Size	4.02 Inches
Display Type	IPS HD Touch Screen
Connectivity	Bluetooth 5.0, Wi-Fi (2.4G & 5G)
Battery Capacity	2000mAh Li-ion
Audio Formats	MP3, WAV, APE, FLAC, AAC, OGG, WMA, etc.
Video Formats	AVI, MKV, RMVB, MP4, MPG, MOV, RM, FLY, etc.
Dimensions	10.3 x 5.8 x 1.1 cm (4.06 x 2.28 x 0.43 inches)

Weight	95 grams (3.35 ounces)
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8. TROUBLESHOOTING

This section addresses common issues you might encounter with your AHENOD G18-160GB MP3 Player.

8.1 Device Will Not Power On

- Ensure the device is fully charged. Connect it to a power source and allow it to charge for at least 30 minutes before attempting to power on again.
- Try holding the power button for an extended period (10-15 seconds) to force a restart.

8.2 Cannot Connect to Wi-Fi/Bluetooth

- Verify that Wi-Fi or Bluetooth is enabled in the device settings.
- Ensure you are within range of the Wi-Fi network or Bluetooth device.
- Check that the Wi-Fi password is entered correctly.
- For Bluetooth, ensure the other device is in pairing mode.
- Restart the MP3 player and the other device, then attempt to connect again.

8.3 Apps Crashing or Not Responding

- Close and reopen the app.
- Clear the app's cache: Go to Settings > Apps > [App Name] > Storage & cache > Clear cache.
- Ensure the app is updated to its latest version via the Google Play Store.
- If the issue persists, consider uninstalling and reinstalling the app.

8.4 Poor Audio Quality

- Check the earphones or speakers for damage or loose connections.
- Ensure the audio file itself is not corrupted or of low quality.
- Adjust the equalizer settings in the music player app.

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the warranty card included in your package or visit the official AHENOD website. Keep your purchase receipt as proof of purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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