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› QNGEE S7 16GB MP3 Player with Bluetooth 5.3 User Manual

QNGEE QNGEE-S7

QNGEE S7 16GB MP3 Player with Bluetooth 5.3 User Manual

Model: QNGEE-S7

1. INTRODUCTION

This manual provides detailed instructions for the operation and maintenance of your QNGEE S7 16GB MP3 Player. Please read this manual thoroughly before using the device to ensure proper functionality and to maximize your user experience.

Package Contents

- 1 x QNGEE S7 Bluetooth MP3 Player
- 1 x Wired Earphones
- 1 x Type-C Charging Cable
- 1 x User Manual
- 1 x Silicone Protective Case



Image: The QNGEE S7 MP3 Player shown with its included wired earphones, highlighting the compact design and ready-to-use accessories.

2. PRODUCT OVERVIEW

The QNGEE S7 MP3 Player features a 2.4-inch full touchscreen for intuitive navigation and a range of multimedia functions.

Device Features

- 2.4-inch Full Touchscreen
- Bluetooth 5.3 Connectivity
- Built-in Speaker
- 16GB Internal Storage (Expandable up to 512GB via TF card)
- USB Type-C Port
- Functions: Music Playback, Video Playback, Voice Recording, FM Radio, Photo Browsing, E-Book Reader (TXT format), Alarm Clock, Calendar, Pedometer, Stopwatch.

Full touch screen Easy to use

Full touch screen control and simple interface
make this mp3 player very easy to use

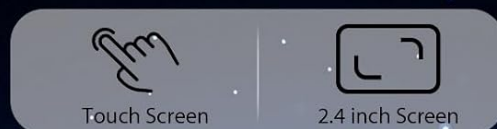


Image: A hand interacting with the QNGEE S7 MP3 Player's full touchscreen, demonstrating its easy-to-use interface.



Image: A hand navigating the QNGEE S7 MP3 Player's touchscreen interface, illustrating intuitive touch controls.



Image: Close-up view of the QNGEE S7 MP3 Player showing the 3.5mm audio jack and the USB Type-C charging/data port.

3. SETUP

3.1 Initial Charging

Before first use, fully charge the device. Connect the included Type-C charging cable to the MP3 player and a USB power adapter (not included) or a computer's USB port. The battery indicator will show charging status.



Image: The QNGEE S7 MP3 Player connected via its Type-C port, illustrating the charging and data transfer capabilities.

3.2 Power On/Off

- **To Power On:** Press and hold the power button located on the side of the device until the screen illuminates.
- **To Power Off:** Press and hold the power button until a power-off option appears on the screen, then confirm.

3.3 Connecting to a Computer

Connect the MP3 player to your computer using the Type-C cable. The device will be recognized as a removable disk. You can then drag and drop music, video, photo, and e-book files into the appropriate folders on the device.

Note: Ensure files are in supported formats (see Specifications section).

4. BLUETOOTH CONNECTION

The QNGEE S7 MP3 Player features Bluetooth 5.3 for wireless audio streaming to compatible headphones or speakers.

1. Turn on your Bluetooth headphones or speaker and set them to pairing mode.
2. On the MP3 player, navigate to the Bluetooth menu from the main screen.

3. Enable Bluetooth on the device.
4. The player will scan for available Bluetooth devices. Select your device from the list to pair.
5. Once paired, the device will connect automatically when both are in range and Bluetooth is enabled.

Important: The Bluetooth function supports connection to Bluetooth headsets and speakers only. It cannot connect to mobile phones, PCs, or laptops via Bluetooth.



Image: The QNGEE S7 MP3 Player displaying its Bluetooth connection interface, with icons representing headphones and speakers, indicating seamless wireless audio pairing.

5. OPERATING THE MP3 PLAYER: MUSIC

5.1 Playing Music

1. From the main menu, tap the "Music" icon.
2. Browse your music library by Artist, Album, Songs, Playlists, or Folders.
3. Tap a song to begin playback.

4. Use the on-screen controls for Play/Pause, Next/Previous Track, Volume adjustment, and A-B repeat.

The device supports various audio formats for HiFi lossless sound quality.



Image: A user enjoying music with headphones, while the QNGEE S7 MP3 Player displays supported audio formats including MP3, WMA, DRM, WAV, OGG, APE, FLAC, AAC-LC, and ACELP, indicating HiFi lossless sound quality.

5.2 Built-in Speaker

The MP3 player includes a built-in HD speaker, allowing you to listen to music without earphones in quiet environments. This can help reduce ear strain from prolonged headphone use.

Built-in High-Definition Speakers

It allows you to enjoy music without headphones in quiet environments.



Image: A person meditating with the QNGEE S7 MP3 Player playing music through its built-in speaker, demonstrating its use without headphones.

6. OTHER FUNCTIONS

The QNGEE S7 MP3 Player offers a variety of additional features accessible from the main menu.

Multi-Function Mp3 Player



Music



Radio



Video



Pictures



E-Books



Recorders



Clock



Calendar



Image: The QNGEE S7 MP3 Player displaying its main menu with icons for Music, Radio, Video, Pictures, E-Books, Recorders, Clock, and Calendar, illustrating its multi-functional capabilities.

6.1 FM Radio

To use the FM Radio, connect wired earphones as they act as the antenna. Navigate to the "Radio" icon, then scan for stations or manually tune to your desired frequency.



Image: The QNGEE S7 MP3 Player screen showing the FM Radio interface, tuned to 88.68 MHz.

6.2 Voice Recorder

Tap the "Recorder" icon to access the voice recording function. You can start, pause, and save recordings. Recorded files are stored on the device and can be transferred to a computer.



Image: The QNGEE S7 MP3 Player screen displaying the Voice Recorder interface with a waveform and recording controls.



Image: The QNGEE S7 MP3 Player connected to a smartphone, illustrating its capability to record audio from external sources, such as music playing on a phone.

6.3 E-Book Reader

The device supports E-books in TXT format. Transfer TXT files to the E-book folder on the player. Tap the "E-Book" icon to browse and read your files.



Image: The QNGEE S7 MP3 Player displaying text on its screen, representing its E-Book reading function, alongside a stack of physical books.

6.4 Video Playback

The MP3 player supports video playback. Ensure video files are in a compatible format for optimal performance. Access this feature via the "Video" icon.



Image: The QNGEE S7 MP3 Player screen showing a video playing, demonstrating its video playback capability.

6.5 Photo Browsing

View your images by tapping the "Photo" icon. The device supports JPEG and BMP formats.

6.6 Alarm Clock & Calendar

Set alarms and view the calendar through their respective icons on the main menu.

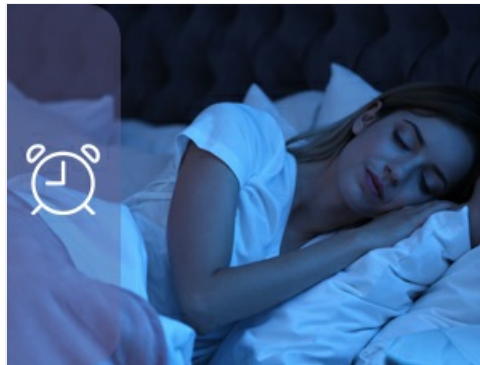


Image: A person sleeping peacefully, with an alarm clock icon overlaid, representing the alarm clock function of the QNGEE S7 MP3 Player.

7. STORAGE MANAGEMENT

The QNGEE S7 comes with 16GB of built-in storage. This can be expanded significantly using a TF (microSD) card.

7.1 Expanding Storage

The device supports TF cards up to 512GB (not included). Insert a compatible TF card into the designated slot to increase your storage capacity for more music, videos, and other files.

Max 512GB Expand Large Storage

It means you can take up to 64000 songs into your pocket.

512G



512GB

16GB
16GB-Internal storage

512GB-TF card expand
(Not included)



Tips:

1. "Music" function display up to 4000 songs even the storage is enough.
2. "Folder" function display no limit if the storage is enough.

Image: The QNGEE S7 MP3 Player screen showing the 16GB internal storage and an arrow pointing to a 512GB TF card, illustrating the expandable storage capability.

Note: The "Music" function may display up to 4000 songs even if the storage is sufficient for more. The "Folder" function has no limit if the storage is sufficient.

8. MAINTENANCE

8.1 Cleaning

Wipe the device with a soft, dry cloth. Avoid using liquid cleaners or abrasive materials, which can damage the screen or casing.

8.2 Battery Care

- Charge the device regularly, even if not in frequent use, to maintain battery health.
- Avoid exposing the device to extreme temperatures.
- Use only the provided Type-C cable for charging.

9. TROUBLESHOOTING

Problem	Solution
Device does not power on.	Ensure the device is fully charged. Press and hold the power button for several seconds.
Cannot connect to Bluetooth device.	Ensure your Bluetooth headphones/speaker are in pairing mode. Verify Bluetooth is enabled on the MP3 player. The player only connects to audio output devices, not phones or computers.
Computer does not recognize the device.	Try a different USB port or cable. Ensure the cable is securely connected. Restart both the computer and the MP3 player.
Music files are not playing.	Check if the music files are in a supported format (MP3, WMA, WAV, OGG, APE, FLAC, AAC-LC, ACELP). Ensure files are transferred to the correct folder.
FM Radio not working.	Ensure wired earphones are connected, as they serve as the antenna.

10. SPECIFICATIONS

Feature	Detail
Model Name	QNGEE-S7
Screen Size	2.4 Inches
Memory Storage Capacity	16 GB (expandable up to 512GB via TF card)
Connectivity Technology	Bluetooth 5.3, USB Type-C
Compatible Devices	Bluetooth Headphones, Speakers, Personal Computer (Windows), Wired Earphones
Supported Audio Formats	MP3, WMA, DRM, WAV, OGG, APE, FLAC, AAC-LC, ACELP
Supported E-Book Format	TXT
Supported Image Formats	JPEG, BMP
Item Weight	2.33 ounces (66g)
Package Dimensions	7.44 x 5.2 x 0.75 inches
Battery	1 Nonstandard Battery (included)

11. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or visit the official QNGEE website. Keep your purchase receipt 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