

YOTON YM03

YOTON MP3 Player YM03 User Manual

Model: YM03

INTRODUCTION

This manual provides detailed instructions for the YOTON MP3 Player YM03. Please read this guide thoroughly to ensure proper setup, operation, and maintenance of your device. The YM03 is a compact, multi-functional MP3 player designed for portable audio, featuring Bluetooth 5.2 connectivity, 64GB of storage, HiFi sound quality, an integrated sports clip, FM radio, and additional utility functions.

PACKAGE CONTENTS

Upon unboxing your YOTON MP3 Player YM03, please verify that all the following items are included:

- 1x YOTON YM03 MP3 Player
- 1x 64GB Micro SD Card (pre-installed in the MP3 player)
- 1x Wired Earphones
- 1x USB Cable (USB-C to USB-A)
- 1x Quick Guide
- 1x User Manual (Electronic version available on the device)

64GB Larger Memory

Carry your entire music library anywhere

🎵 4000

💾 64GB

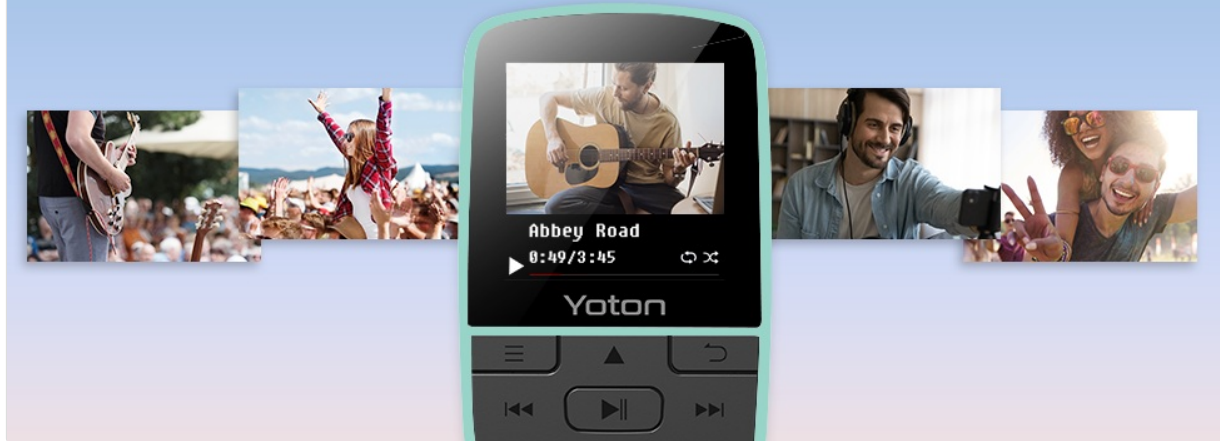


Image: Contents of the YOTON MP3 Player YM03 package, including the player, earphones, USB cable, and documentation.

Video: A demonstration of the YOTON MP3 Player YM03 and its included accessories.

PRODUCT OVERVIEW

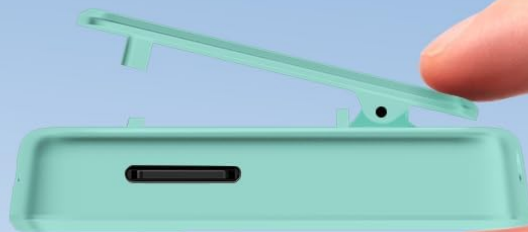
The YM03 MP3 player is designed for portability and ease of use. It features a compact design with a built-in clip, making it suitable for active lifestyles. The device offers a range of functions beyond music playback, including FM radio, a voice recorder, a pedometer, and a stopwatch.



Image: Front and side view of the YOTON MP3 Player YM03 in green, showing the screen, control buttons, and integrated clip.

Miniature avec Clip

Libérez vos mains, parfait pour le sport



Légèreté: 28,5g

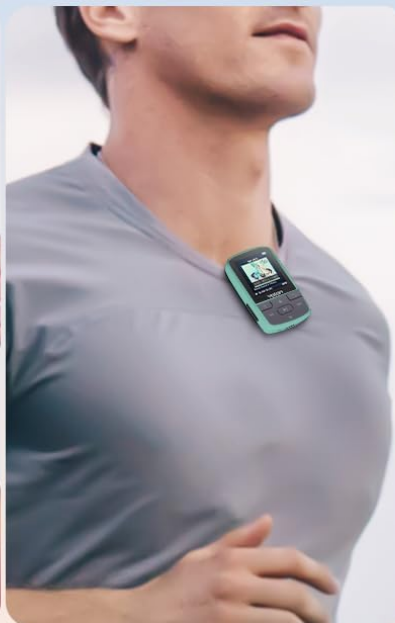
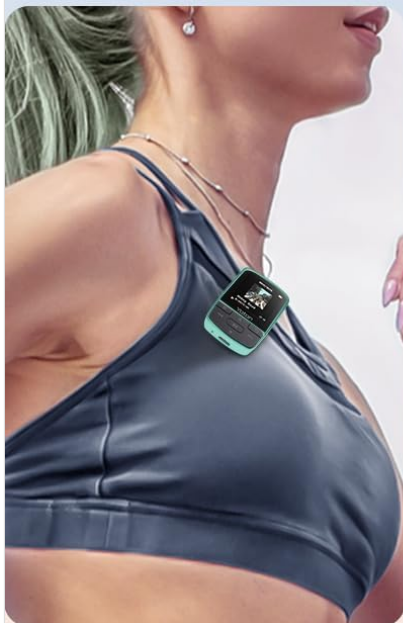


Image: Close-up of the YOTON MP3 Player YM03 highlighting its sports clip, designed for secure attachment during activities.

All-in-One Companion

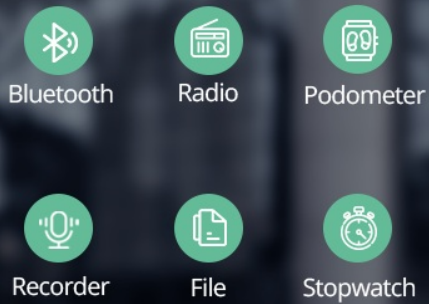


Image: Icons representing the multi-functional capabilities of the YOTON MP3 Player YM03, including Bluetooth, Radio, Pedometer, Recorder, File, and Stopwatch.

Video: A visual demonstration of the YOTON MP3 Player YM03's physical appearance and design.

SETUP

1. Charging the Device

Before initial use, fully charge your MP3 player. Connect the provided USB-C cable to the player's charging port and the other end to a USB power adapter (not included) or a computer's USB port. The battery indicator on the screen will show charging status.

2. TF Card Installation

The YM03 comes with a 64GB Micro SD card pre-installed. If you need to replace or upgrade the card (supports up to 128GB), gently insert the Micro SD card into the TF card slot on the side of the player until it clicks into place. Ensure the card is inserted correctly to avoid damage.

Son Hi-Fi, Émotion Pure

Qualité audio sans perte



Image: The YOTON MP3 Player YM03 with a 64GB TF card being inserted into its slot.

3. Music Transfer

To transfer music files to your MP3 player:

1. Connect the MP3 player to your computer using the provided USB cable.
2. The player will appear as a USB drive (e.g., "MY COMPUTER" on Windows).
3. Drag and drop your desired music files (MP3, APE, FLAC, WAV, DRM, ACELP formats are supported) into the player's storage or the Micro SD card.
4. Safely eject the device from your computer once transfer is complete.

OPERATING INSTRUCTIONS

1. Basic Controls

The YM03 features intuitive button controls:

- **Power/Lock/Unlock Button:** Located on the side. Press and hold to power on/off. Short press to lock/unlock the screen.
- **Volume +/- Buttons:** Located on the side. Adjusts audio volume.
- **Menu Button:** Accesses the main menu or options within an application.
- **Back Button:** Returns to the previous screen or menu.
- **Play/Pause/Confirm Button:** Initiates or pauses playback, confirms selections.
- **Scroll Up/Down Buttons:** Navigates through menus and lists.
- **Left/Previous/Rewind Button:** Skips to the previous track or rewinds during playback.
- **Right/Next/Forward Button:** Skips to the next track or fast-forwards during playback.



Image: Diagram illustrating the button layout and functions of the YOTON MP3 Player YM03.

2. Music Playback

Navigate to the 'Music' icon on the main menu and press the Play/Pause/Confirm button. You can browse your music by artist, album, genre, or playlist. To enable shuffle playback, while music is playing, press the menu button (three horizontal lines icon) in the upper left corner, select 'Repeat', and then choose 'Shuffle'.



Yoton

Immerse Yourself in the World of Music

Image: The YOTON MP3 Player YM03 displaying music playback with a visual representation of HiFi sound waves.

3. Bluetooth Connection

The YM03 supports Bluetooth 5.2 for wireless audio. To connect to Bluetooth headphones or speakers:

1. From the main menu, select the 'Bluetooth' icon.
2. Turn on Bluetooth on the MP3 player.
3. Ensure your Bluetooth audio device is in pairing mode.
4. The MP3 player will search for nearby devices. Select your device from the list to pair.

Note:

- Bluetooth needs to be activated again after the player is turned off.
- In Bluetooth Mode, the YM03 supports Music in MP3/WMA/WAVE/FLAC/APE format.
- Bluetooth transmitters (e.g., mobile phones, computers) cannot connect to the MP3 player via Bluetooth.
- Minimize obstacles between the MP3 player and the Bluetooth device for optimal connection.
- The YM03 is not suitable for car Bluetooth systems that require a passcode.

Contenu



Lecteur MP3



(préinstallée)



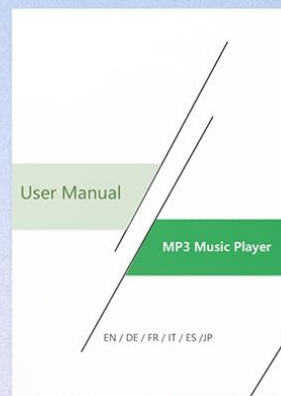
Guide de démarrage rapide



Câble USB



Écouteurs



E-Manuel utilisateur

Image: The YOTON MP3 Player YM03 connected wirelessly to a Bluetooth speaker and earbuds.

4. FM Radio

To use the FM Radio function, wired earphones must be plugged into the 3.5mm audio jack, as they serve as the antenna.

1. From the main menu, select the 'FM Radio' icon.
2. You can choose between 'Manual Tune' or 'Auto Tune'.
3. For 'Auto Tune', confirm to update stations. The player will search and save available FM stations.
4. Use the navigation buttons to select a saved station or manually tune.

Video: A demonstration of setting up and using the FM Radio function on the YOTON MP3 Player YM03, including auto-tuning for stations.

5. Other Functions

- **Recorder:** Select the 'Recorder' icon to access the voice recording function.
- **Pedometer:** The built-in pedometer tracks your steps. Access it via the 'Pedometer' icon.
- **Stopwatch:** Use the 'Stopwatch' function for timing activities.
- **Pictures:** View JPG/BMP image files stored on the device.

MAINTENANCE

- Keep the player away from water, moisture, and extreme temperatures.
- Clean the device with a soft, dry cloth. Avoid using harsh chemicals.
- Do not disassemble or attempt to repair the device yourself. This may void the warranty.
- Store the device in a safe place when not in use to prevent physical damage.

TROUBLESHOOTING

- **Device not turning on:** Ensure the battery is charged. If it still doesn't turn on, try resetting the device using the reset switch hole (refer to the product diagram in the Quick Guide).
- **Cannot transfer files:** Ensure the USB cable is properly connected and the device is recognized by your computer. Check if the TF card is inserted correctly.
- **Poor FM radio reception:** Ensure wired earphones are securely plugged in, as they act as the antenna. Try moving to an area with better signal.
- **Bluetooth connectivity issues:** Ensure both the MP3 player and the target Bluetooth device are in pairing mode and within range. Re-enable Bluetooth on the player if it was turned off.
- **Sound quality issues:** Check earphone connection. Ensure music files are not corrupted. Adjust equalizer settings if available.

SPECIFICATIONS

Product Dimensions	2.33 x 1.5 x 0.71 inches
Item Weight	1.01 ounces
Model Name	YM03
Connectivity Technology	Bluetooth 5.2
Memory Storage Capacity	64 GB (Micro SD card included, supports up to 128GB)
Screen Size	1.4 Inches
Supported Audio Formats	MP3, APE, FLAC, WAV, DRM, ACELP (MP3/WMA/WAVE/FLAC/APE in Bluetooth Mode)
Supported Image Formats	JPG, BMP
Battery	Built-in 370 mHA Li-ion battery

Compatible System

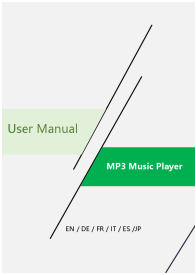

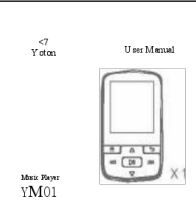
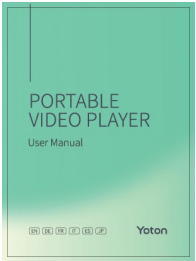
XP (Home, Pro, with SP1, SP2, SP3), 32bit / Windows 7-10 64bit

WARRANTY AND SUPPORT

YOTON provides a **12-month warranty** for the MP3 Player YM03. For any questions or issues, please contact customer support. YOTON is committed to providing professional support throughout the product's lifetime.

- **Email Support:** support.mp@yoton.co (Replies within 24 hours, solutions within 48 hours)
- **Online Resources:** Search "Yoton official" on YouTube, Facebook, and Instagram for detailed guide videos and updates.

Related Documents - YM03

	<p>MP3 Music Player User Manual</p> <p>Comprehensive user manual for the MP3 Music Player, covering specifications, charging, file transfer, operating instructions, device features, and FAQs. Available in multiple languages including English, German, French, Italian, Spanish, and Japanese.</p>
	<p>Yoton YM05 MP3 Player Quick Guide</p> <p>Concise quick start guide for the Yoton YM05 MP3 Player, covering package contents, product features, setup, file transfer, warranty, and FAQs. Learn how to use your Yoton MP3 player effectively.</p>
	<p>Yoton YM01 Music Player User Manual</p> <p>User manual for the Yoton YM01 Bluetooth Music Player, covering package contents, product structure, basic operations, charging, data transfer, device features, troubleshooting, and warranty information.</p>
	<p>Yoton Portable Video Player User Manual</p> <p>User manual for the Yoton Portable Video Player, covering operation, specifications, troubleshooting, and instruction tips.</p>

<div><p>YOTON Y3 Projector: Frequently Asked Questions and Solutions</p><p>Find answers to common questions about the YOTON Y3 projector, including troubleshooting for no signal, no sound, mirroring issues, black dots, overheating, remote control problems, and blurry images.</p></div>	
<div><p>YOTON YB04 Baby Monitor User Manual - Setup and Operation Guide</p><p>Comprehensive user manual for the YOTON YB04 Video Baby Monitor. Includes setup, installation, features, functions, and troubleshooting guide for optimal use and safety.</p></div>	