AGPTEK M2

AGPTEK M2 MP3 Player User Manual

Model: M2

1. PRODUCT OVERVIEW

The AGPTEK M2 is a compact and versatile MP3 player designed for active lifestyles. It features a clip-on design, Bluetooth 5.3 connectivity, and a range of functions including music playback, FM radio, voice recording, and a pedometer.

Image: AGPTEK M2 MP3 Player with clip and armband, shown in use during physical activity.

Key Features:

- **Clip Design & Mini Size:** Lightweight (36g / 1.27 ounce) with a back clip for secure attachment during exercise. Includes an armband.
- **Storage:** 64GB built-in memory, expandable up to 128GB with a TF card (not included).
- **Bluetooth 5.3:** Offers stable connection and auto-reconnection to previously paired wireless headphones or Bluetooth speakers. *Note: Does not support connection to mobile phones or tablets.*
- **1.8-inch TFT Color Screen:** Clear display with independent volume buttons and intuitive touch controls.
- **Multi-functionality:** Music Play, Pedometer, Recording, FM Radio, Pictures, e-Books, Alarm clock, and Video playback.

2. WHAT'S IN THE BOX

Upon opening your AGPTEK M2 MP3 Player package, you should find the following items:

- AGPTEK M2 MP3 Player
- USB-C Charging Cable
- Earphones

- User Manual
- Armband

| Copy to Device | Copy to TF Card |

*Note: For smooth transfers, don't exceed **1GB** at a time.
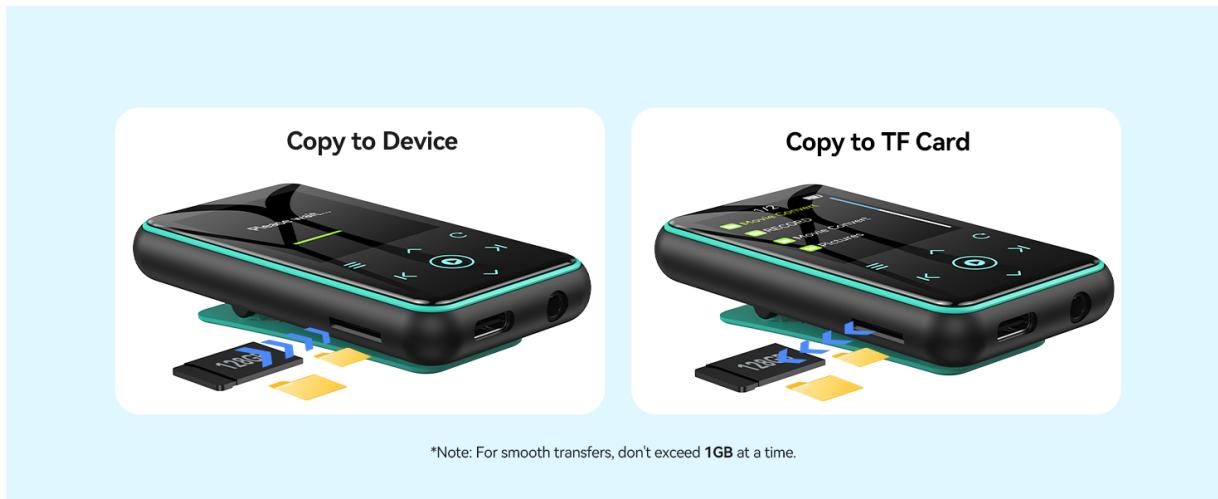
Image: All items included in the AGPTEK M2 MP3 Player package.

3. Setup and Basic Operation

3.1 Charging the Device

Before first use, fully charge your AGPTEK M2 MP3 player. Connect the provided USB-C cable to the player and a power source (e.g., computer USB port or a USB wall adapter). A full charge takes approximately 2.5 hours.

3.2 Power On/Off

- **To Power On:** Press and hold the power button until the AGPTEK logo appears on the screen.
- **To Power Off:** Press and hold the power button until the device shuts down.

3.3 Connecting to a Computer and Transferring Files

To transfer music, videos, or other files to your MP3 player, connect it to your computer using the supplied USB-C cable. Ensure the cable has data transmission capabilities. When prompted on the player's screen, select "Charge & Transfer" to enable file transfer mode.

Video: This video demonstrates how to transfer files from a PC to the AGPTEK M2 MP3 Player. It shows connecting the device, selecting the transfer mode, and copying files.

For optimal transfer speed and stability, it is recommended that the file size of a single transfer does not exceed 3GB.

3.4 Organizing Music Files

To ensure your music and audiobooks play in the desired order, rename your files with sequential numbers (e.g., 0001-SongTitle, 0002-SongTitle) or alphabetical prefixes (A-SongTitle, B-SongTitle). After transferring files, navigate to the "Music" section on your player and select "Update Playlist" to refresh the library.

Video: This video illustrates how to organize music and audiobook files in order on your AGPTEK M2 MP3 Player, including renaming files and updating the playlist.

4. Operating Instructions

4.1 Music Playback

The AGPTEK M2 supports MP3, WMA, APE, FLAC, WAV, DRM, and ACELP audio formats. Navigate to the "Music" icon on the main menu to access your music library.

Playback Modes (Repeat/Shuffle)

To set repeat or shuffle modes for a folder:

1. Go to "Folders" from the main menu.
2. Select the desired folder.
3. While a song is playing, click the submenu button (usually represented by three horizontal lines or similar icon).
4. Select "Playback Mode" and choose from options like "Shuffle", "Repeat 1", "Repeat all folders", or "Repeat Single Folder".

Image: Visual representation of the various playback modes available on the AGPTEK M2 MP3 Player.

4.2 Bluetooth Connectivity

The player features Bluetooth 5.3 for wireless audio. To connect:

1. Go to the "Bluetooth" icon on the main menu.
2. Turn on Bluetooth and search for available devices.

3. Select your wireless headphones or Bluetooth speaker from the list to pair.

The device supports auto-reconnection to previously paired devices when they are within range and in pairing mode.
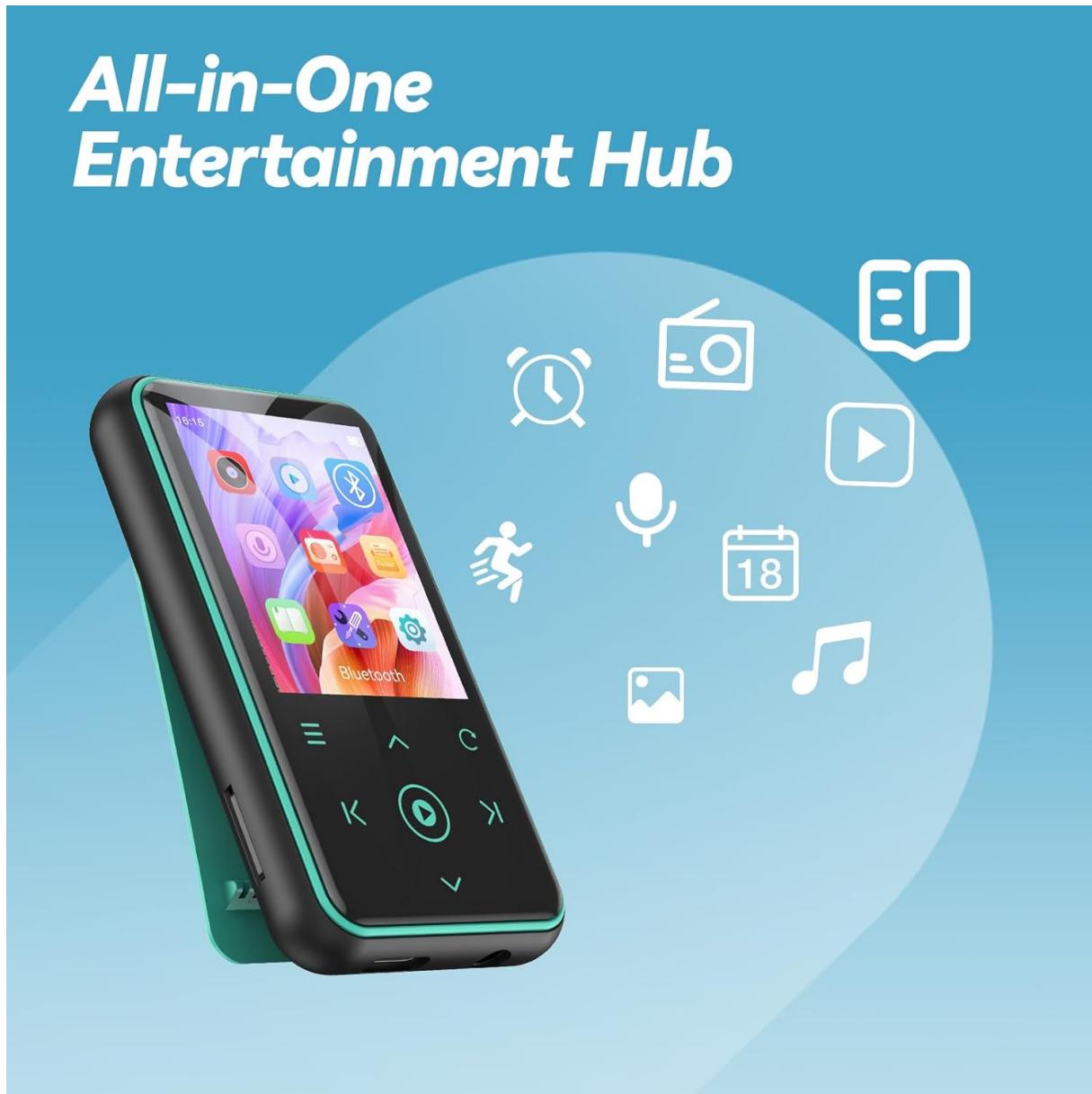

Image: The AGPTEK M2 MP3 Player demonstrating its Bluetooth 5.3 capability with wireless earbuds.

4.3 Other Functions

- **FM Radio:** Access the FM Radio function from the main menu.*Note: Wired earphones are required to act as an antenna for FM radio reception.*
- **Voice Recorder:** Use the built-in voice recorder for memos or lectures.
- **Pedometer:** Track your steps and activity during workouts.
- **E-Books:** Read e-books in supported formats.
- **Video:** Play videos on the 1.8-inch screen.
- **Alarm Clock:** Set alarms for reminders.
- **Wallpaper:** Customize your device's background.

Not for phone Bluetooth.
Auto-reconnect only for previously paired headphones/speakers and in pairing mode.

Image: The main menu of the AGPTEK M2 MP3 Player, showcasing its diverse functionalities.

5. MAINTENANCE

5.1 Battery Care

The AGPTEK M2 uses a Lithium Polymer battery. To prolong battery life, avoid fully discharging the device frequently and store it in a cool, dry place when not in use for extended periods.

5.2 Storage Expansion

The device supports a maximum 128GB TF (Micro SD) card for additional storage. Insert the TF card into the designated slot on the side of the player.

6. TROUBLESHOOTING

6.1 Screen Anomalies (Black Screen, Flower Screen, Freeze)

If your MP3 player experiences screen issues or freezes, try the following methods:

1. **Force Restart:** Locate the reset hole (usually on the side or bottom of the device). Use a small tool like a paperclip or SIM card ejector to press the reset hole. The device should restart.
2. **Force Flash Firmware:** If a force restart does not resolve the issue, you may need to re-flash the device firmware.

Video: This video provides instructions on how to fix screen anomalies such as black screen, flower screen, or freezing on your AGPTEK MP3 player using force restart and firmware re-flashing.

Steps for Force Flashing Firmware:

1. Visit the official AGPTEK website (www.agptek.com).
2. Search for your MP3 model (M2) in the upper right corner.
3. Download the appropriate flash package for your model.
4. Unzip and install the provided software (usually in English).
5. Open the software. When prompted, select the downloaded firmware file (e.g., "AGPTEK_[model].fw").
6. Click "Replace" in the software.
7. Connect the USB cable to your computer. While plugging the other end into the MP3 player, press and hold the player's power button (for 10-15 seconds).

8. If the connection is successful, "1 ADFU" will appear on the flashing interface.

9. Ensure only "PRODUCTION" is selected in the software, then click the download/start button.

10. Wait for the flashing process to complete (progress bar shows 100%).

11. After successful flashing, the MP3 player screen will automatically light up.

6.2 Computer Not Recognizing MP3 Player

If your computer fails to recognize the MP3 player, ensure you are using a USB cable with data transmission functionality. Some USB cables are designed only for charging and lack the necessary data lines. Try a different USB cable if you suspect this is the issue.

Video: This video explains how to troubleshoot when your computer does not recognize the AGPTEK MP3 Player, focusing on checking the USB cable's data transmission capability.

7. SPECIFICATIONS

Feature	Detail
Model Name	M2
Brand	AGPTEK
Memory Storage Capacity	64 GB (expandable up to 128GB via Micro SD)
Connectivity Technology	Bluetooth 5.3
Screen Size	1.8 Inches
Special Feature	Built-In Clip
Compatible Devices	Headphone
Media Type	Micro SD
Batteries	1 Lithium Polymer battery (included)
Item Weight	6.4 ounces
Package Dimensions	7.6 x 5.2 x 1.02 inches

8. WARRANTY AND SUPPORT

AGPTEK is committed to providing quality products and customer satisfaction. Your AGPTEK M2 MP3 Player comes with:

- **1-Year Warranty:** Covering manufacturing defects and malfunctions under normal use.
- **Lifetime Technical Support:** Assistance with product usage, troubleshooting, and general inquiries.
- **7x24 Online Service:** Customer support available around the clock for your convenience.

For further assistance, please visit the official AGPTEK website or contact customer service.

Image: AGPTEK customer service commitments.