

mixxtape



USER MANUAL





STOP!

IMPORTANT INFORMATION

Please read this manual
before using your MIXXTAPE

- To prevent possible hearing damage, do not listen to high volume levels for long periods
- Fully understand user manual before use
- Ensure your player is at low volume levels and power off when not in use
- To help avoid accidental damage keep player in jewel case when possible
- To reset the player, press and hold the Power button in the ON (up) position for approximately 10 seconds

Before First Use

Be sure to read this manual before you use your MIXXTAPE for the first time.

The battery might be low when you use your MIXXTAPE for the first time. Charge the battery before using.



Memory Card Important Information

- Do not insert or remove the memory card while the device is powered on.
- Be careful when inserting or removing the memory card. The memory card slot is spring loaded. To insert, gently push the memory card in until it snaps into place. To remove, push the memory card in until it pops out.
- Supports microSD SDHC/SDXC Type 10 cards up to 128GB.

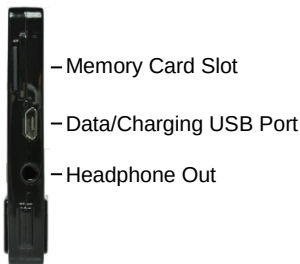
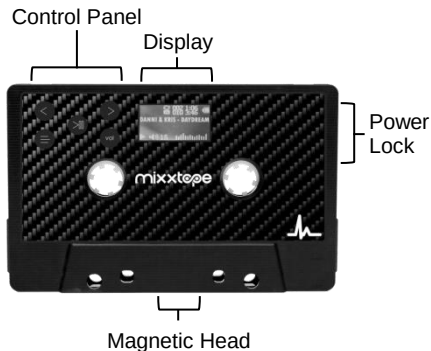
Introduction

MIXXTAPE is a digital and analog audio player, supporting lossy and lossless music formats including FLAC, MP3, WMA, OGG, APE, WAV, AAC-LC, ACELP, and Audible. MIXXTAPE will also play in most tape decks.

Key Features

- Built-in LCD Display
- Touch Control Panel
- Bluetooth 4.0
- Headphone Out
- Plays As A Cassette Tape
- Supports up to 128GB microSD Card
- Internal 200mAh Rechargeable Battery
- MicroUSB Port

Buttons & Ports Introduced



Power/Lock button

When the unit is powered off, slide the button up, hold for three seconds and release it. The MIXXTAPE will power on (after a brief pause). To turn off, slide the button up and wait for the three second countdown to finish. When the unit is on, slide the button down to lock all buttons.

Data/Charging USB Port

- **Charging**

Connect using the included USB cable to an 5V/500mAh charger adapter.

- **Loading Audio**

1. Make sure a memory card is inserted
2. Connect the player to a computer using the provided USB cable
3. The unit will show up as if it were a connected thumb drive, external hard drive, or memory card.
4. Drag and drop the desired audio files or folders into the drive location on the connected computer
5. After the files are loaded onto the unit, right-click on the drive and eject it from the computer, then disconnect the data cable



REW/PREV: Play mode: press briefly to skip to the previous song, hold down to rewind the current song

Menus: press briefly to choose the previous item

Volume: press briefly to decrease



FWD/NEXT: Play mode: press briefly to select the next song, hold down to fast-forward the current song

Menus: press briefly to choose the next item

Volume: press briefly to increase



PLAY/SELECT: Play mode: press briefly to play/pause

Menus: press briefly to confirm actions or to enter the submenu of the selected item



MENU: Press briefly to access menus



VOL/BACK: Press briefly to move to the previous screen. Press and hold for three seconds to change volume. Use REW & FWD buttons to increase/decrease

Volume

When the unit is playing an audio file, press and hold the VOL key for three seconds. The volume level will appear. To decrease, press the < key (REW). To increase, press the > key (FWD).

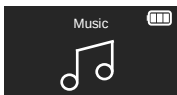
To increase the volume above 20, quickly press the Menu key when prompted and then continue to press the > key (FWD).

NOTICE - To prevent possible hearing damage, do not listen to high volume levels for long periods

Tape Deck

Select a song and press Play. Insert the MIXXTAPE into the tape deck. Press Play on the tape deck.

Main Menu



Music

Press Play to resume playing the most recently played audio file.

If an audio file is playing when the MIXXTAPE is powered off, the unit will store the last position played. The next time MIXXTAPE is powered on, press Play on the Music screen to Resume.



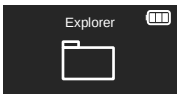
Bluetooth

1. Put MIXXTAPE and the Bluetooth wireless headphones/speaker in range of each other
2. Turn on Bluetooth in the MIXXTAPE (under the Bluetooth menu)
3. Put the headphones/speaker in pairing mode

4. Search for the headphones/speaker by selecting Scan Devices

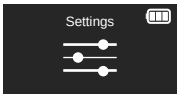
Bluetooth Connection Tips for Vehicles

- The vehicle audio system must support A2DP Bluetooth
- Some vehicles will require a code before pairing, use "0000"



Explorer

Browse and select audio files loaded on the memory card



Settings

- Repeat Mode

Once - single play, it will stop after playing one audio file

Repeat One - single repeat

Folder Once - all audio files in the folder will play once

Folder Repeat - all audio files in the folder will repeat

All Once - all audio files on the memory card will play once

All Repeat - all audio files on the memory card will repeat

Intro – plays the first 10 seconds of each audio file

- Play Mode
Select from Normal or Random
- EQ Select
Enhances the sound quality of certain music types to better match the genre being played
- Display
Backlight - select the time the unit will automatically turn off the backlight
(Press any button to re-activate the backlight)

Brightness - Adjust the display brightness for better viewing in different lighting environments

- **Power Off**
Automatically turn off the unit after a defined period of playback time
- **Language**
Select from different languages
- **System**
Reset - restores the unit to the original factory settings

Safety Tips & Cleaning Instructions

Read the safety instructions carefully before using MIXXTAPE.

- Review this entire manual to ensure proper usage.
- Keep this User Manual for future reference.
- Do not insert or remove the microSD card while the device is powered on.
- Do not insert any metal (coins, hairpins, etc.) objects or flammable debris into the device.
- Do not place heavy objects on the device.
- If the product gets wet from rain (water), beverages, medicines, sweat or moisture, do not turn it on. Wipe it with a dry cloth immediately (Malfunctions due to exposure to liquids are not covered by the warranty.)
- Do not keep the product in a moist or dusty location.
- Never attempt to disassemble, repair or alter the product.
- Avoid exposing the headphone to direct sunlight or extreme temperatures (-5°C ~ 40°C).

- Do not keep the product next to strongly magnetic objects like magnets, TVs, monitors or speakers.
- Since chemicals and detergents may damage the surface and remove paint, do not let them come in contact with the device.
- Do not drop or expose the product to strong impacts (places where there is strong vibration. etc.).
- Do not press multiple buttons simultaneously.
- Do not disconnect the Micro-USB cable during data transfer.
- Never connect anything other than earphones to the earphone connection terminal.
- Do not use the headphone/earphone or operate the product while operating a bicycle, automobile or motorcycle. It is not only dangerous, but also violates the law in some regions.
- Do not use the product during physical activity (driving, walking, hiking, etc.).
- Always use in a safe environment to avoid accidents.

- If you are using the product while moving, make sure there are no dangerous obstacles nearby.
- Since there is a risk of electric shock during lightning strikes, do not use the product during storms.
- If there is a ringing in the ears during or immediately after use, reduce the volume or discontinue using the product and obtain medical advice.
- Do not use the headphone/earphone at a high volume.
- Make sure that the headphone/earphone does not get stuck in another object or get caught between other objects.
- Do not sleep with the earphone in your ear or use the earphone for an extended period.

- Follow these tips to keep MIXXTAPE working well :
 - Clean MIXXTAPE with a soft lint-free cloth.
 - Do not allow children to use MIXXTAPE unsupervised.
 - Never force any connector into the ports of MIXXTAPE or your computer.
 - Do not disassemble, crush, short-circuit, or incinerate the internal rechargeable battery as it may cause fire, injury, burns, or other hazards.

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Intellectual Property

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CE (EU Only) Tested to meet health, safety and environmental protection requirements of European Directives.

WEEE (EU Only) Waste Electrical & Electronic Equipment Directive reduces the amount of electrical and electronic equipment being produced and encourages reuse and recycling. For the product after life, please take it to designated collection points, where they will be accepted free of charge. Alternatively, in some countries return items to your local retailer upon the purchase of an equivalent new product.

RoHS Restriction of Hazardous Substances. Minimizes the environmental impact of waste electrical and electronic equipment (WEEE) by reducing the quantities of four heavy metals and two brominated flame retardants. Specifies allowed limits of lead, cadmium, mercury, hexavalent chromium, polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE).

This is not a Toy and therefore is not intended for children.

USB Universal Serial Bus. A hardware interface that allows power and data connection to most computers and mobile devices. Also allows devices to be powered or charged with a standard USB power adapter.

Recyclable Packaging Made from materials that can easily be recycled if disposed of correctly.

Plastic Recycling Type-3 Please be responsible and recycle any unwanted plastic product or packaging. PVC is a Type-3 plastic. Your local recycling center will have the capability to recycle this.

FCC statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for Class B digital devices, pursuant to Part 15 of the FCC rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help

Use of shielded cable is required to comply with Class B limits in Subpart B of Part 15 of the FCC rules.

Do not make any changes or modifications to the equipment unless otherwise specified in the manual. If such changes or modifications should be made, you could be required to stop operation of the equipment.

Escape Clause

The manufacturer, importer, and distributor shall not be liable for damages including accidental and personal injury due to the improper use or operation of this product. The information contained in this instruction manual is based on the current product's specifications.

The manufacturer of this product is adding new functions and will continue to apply new technologies in the future. All specifications may be changed without any prior notice to the user.

There is no warranty against data loss due to the use of this product.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.



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This device is manufactured under the following patent: U.S. Pat. No. 9,535,985.
Further patents pending in various territories.

Made in China