

DIGITNOW BR602

DigitNow Cassette Tape to MP3 Converter User Manual

Model: BR602 | Brand: DIGITNOW

PRODUCT OVERVIEW

The DigitNow Cassette Tape to MP3 Converter is a portable device designed to convert your old cassette tapes into digital MP3 format. This allows you to preserve your audio recordings and enjoy them on modern devices such as MP3 players, computers, or by burning them to a CD.



Image: The DigitNow Cassette Tape to MP3 Converter, a compact device for digitizing audio.

PACKAGE CONTENTS

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

- 1 x USB Cassette Capture Device
- 1 x USB Cable
- 1 x Software CD (for Audacity)

- 1 x 3.5mm Jack Earphone
- 1 x User Manual



Image: All items included in the product package: the converter, USB cable, software CD, earphones, and user manual.

PRODUCT FEATURES

- **Cassette Tape to MP3 Conversion:** Easily convert old mix tapes and cassettes to digital MP3 files via a USB cable.
- **Audacity Software Compatibility:** Utilizes Audacity software for efficient digital audio conversion.
- **Portable Design:** Compact size and lightweight for convenient use anywhere.
- **Audio Output:** Features a 3.5mm jack for listening through headphones or external speaker systems.
- **Plug and Play:** No special driver installation required for basic functionality.
- **Power Options:** Can be powered via USB or 2 x AA batteries (not included).
- **Automatic Reverse Function:** Allows continuous playback without manually flipping the cassette.
- **Precision Shaft Technologies:** Ensures stable and consistent playback speed.



Image: Detailed view of the internal components, highlighting the magnetic head and metal cassette deck mechanism.

Standard 3.5mm jack

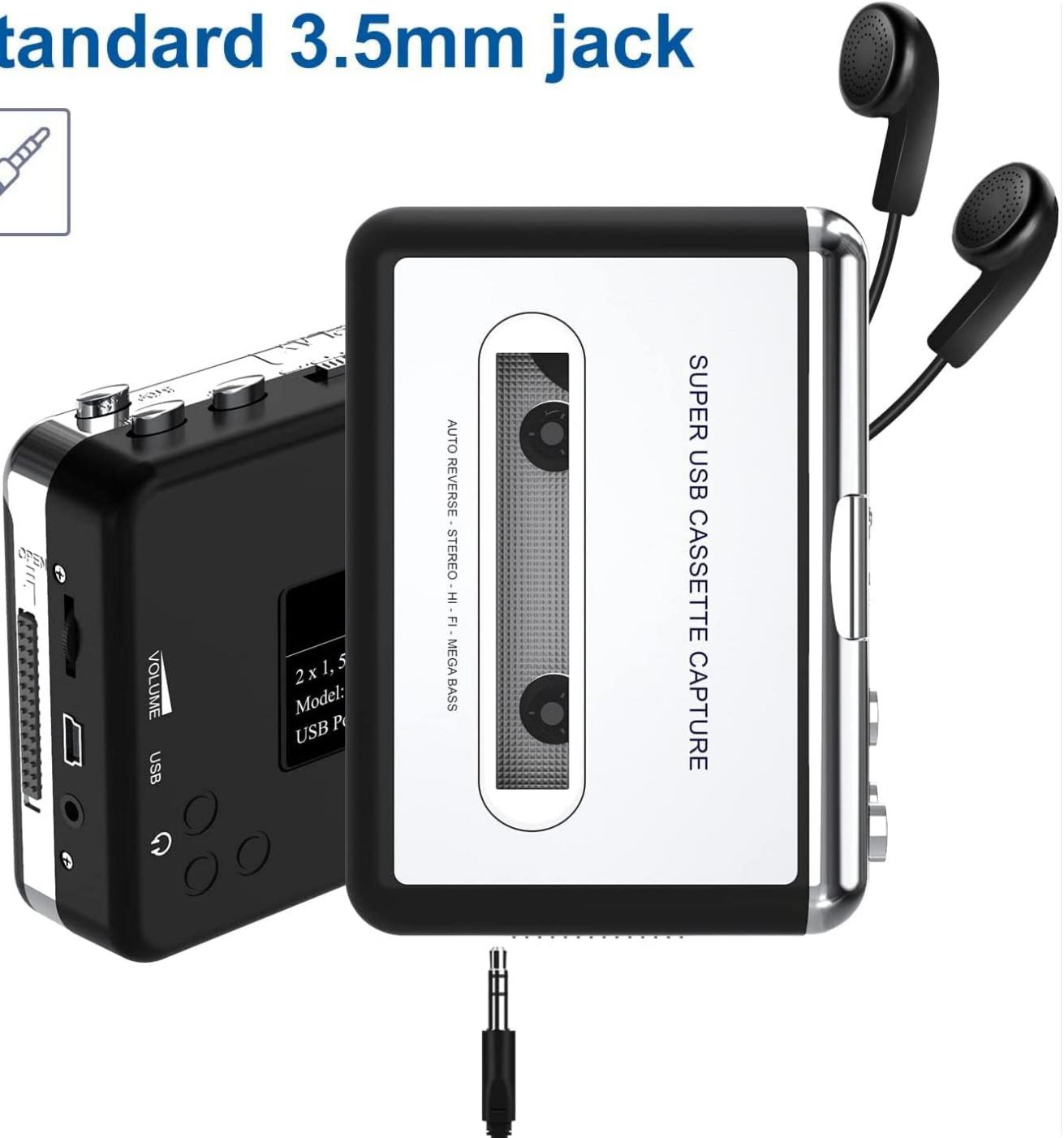


Image: The device showcasing its standard 3.5mm audio jack for headphone or speaker connection.



Image: Top and side views of the converter, illustrating its compact form factor and control buttons.

SETUP

1. Powering the Device

The DigitNow Cassette Tape to MP3 Converter can be powered in two ways:

- USB Power:** Connect the provided USB cable to the device and then to a USB port on your computer or a USB power adapter.
- Battery Power:** Insert 2 x AA batteries (not included) into the battery compartment. This option is for portable playback without computer connection.

2. Software Installation (Audacity)

To convert tapes to MP3, you will need audio recording software. The product includes a software CD with Audacity. If your computer does not have a CD drive or you prefer a newer version, Audacity can be downloaded from its official website (www.audacityteam.org).

1. Insert the software CD into your computer's CD drive or download Audacity from the official website.
2. Follow the on-screen instructions to install the software.



Image: Step 1 of setup, showing the software CD next to a laptop, indicating software installation.

3. Connecting to Computer

Connect the USB cable from the cassette converter to an available USB port on your computer. The device is compatible with Windows XP, Vista, Windows 7, and Mac OS versions older than 10.5.

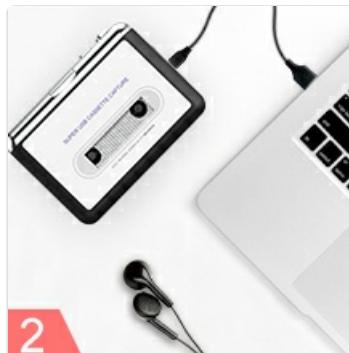


Image: Step 2 of setup, showing the USB cable connecting the cassette converter to a laptop.

Your browser does not support the video tag.

Video: An official product video demonstrating the connection of the cassette player to a computer and the recording process using Audacity software.

OPERATING INSTRUCTIONS

1. Inserting a Cassette

Open the cassette compartment cover and carefully insert your audio cassette. Ensure it is properly seated before closing the cover.



Image: Step 3 of operation, showing a finger pressing down to insert a cassette into the device.

2. Converting to MP3 using Audacity

Once the device is connected and Audacity is installed:

1. Open Audacity on your computer.
2. Ensure the correct input device is selected in Audacity (usually "USB Audio Device" or similar).
3. Press the "Record" button in Audacity (red circle icon).
4. Press the "Play" button on the DigitNow Cassette Tape to MP3 Converter to start playing the cassette.
5. Audacity will begin recording the audio from the cassette.
6. Once the desired audio has been recorded, press the "Stop" button in Audacity (yellow square icon) and on the cassette player.
7. To save your recording, go to **File > Export > Export as MP3** (or WAV, Ogg, etc.).
8. Choose a file name and location on your computer, then click "Save".



Image: Step 4 of operation, displaying the Audacity software interface with audio waveforms, indicating a successful recording.



Image: A visual representation of the conversion process: cassette tape to the converter, connected via USB to a laptop, resulting in an MP3 file.

3. Listening to Cassettes (Portable Use)

For portable listening, ensure batteries are inserted. Plug the included 3.5mm earphones into the headphone jack on the device. Use the playback controls (Play, Stop, Fast Forward, Rewind) on the device to manage your audio.



Rediscover
your cassette
tapes on the go

Image: Collage showing individuals enjoying music with headphones, demonstrating the portable listening capability of the device.

MAINTENANCE

- Keep the device clean and free from dust. Use a soft, dry cloth for cleaning.
- Avoid exposing the device to extreme temperatures, humidity, or direct sunlight.
- When not in use for extended periods, remove the batteries to prevent leakage.
- Handle cassette tapes carefully to prevent damage to the tape or the device's magnetic head.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
No audio output during playback.	Low batteries, headphones not connected properly, volume too low.	Replace batteries, ensure headphones are fully plugged in, increase volume.
No sound or poor quality sound during recording.	Incorrect input device selected in Audacity, loose USB connection, dirty magnetic head.	Verify Audacity input settings, ensure USB cable is securely connected, clean the magnetic head with a cassette head cleaner. Consider using a double-shielded USB cable if experiencing hum/interference.
Software CD not working or driver issues.	Incompatible CD drive, outdated software version.	Download the latest Audacity software directly from www.audacityteam.org . No specific drivers are typically needed for the device itself, as it functions as a standard USB audio input.
Cannot separate songs into individual tracks in Audacity.	Lack of familiarity with Audacity features.	Refer to the Audacity online manual or tutorials for advanced features like "Silence Finder" or "Label Tracks" to automatically or manually split recordings into individual songs.

SPECIFICATIONS

Feature	Detail
Model Number	BR602
Product Dimensions (L x W x H)	3.94 x 1.97 x 0.79 inches
Item Weight	7 ounces
Power Source	USB or 2 x AA batteries (required)
Compatible Devices	Computer (PC or Mac)
Specific Uses	PC audio capture
Connector Type	USB
Color	Silver

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation included with your product or visit the official DIGITNOW website. Specific warranty terms may vary by region and retailer.

You can also visit the DIGITNOW Store on Amazon for more information and contact options: [DIGITNOW Store](#)



[DIGITNOW! USB Cassette Converter User Manual](#)

User manual for the DIGITNOW! USB Cassette Converter, detailing its features, hardware and software installation for Windows and Mac, and operation for converting cassette tapes to MP3 format.

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