

USB Cassette Player

We would you like to thank you for choosing our product. You have made an excellent decision.

The following contents guide you how to use the product. Hope this device will bring you nice digital experience

Rediscover those old songs with **USB Cassette Player** by turning your tapes into MP3's to use on your computer, iPod or in the car! **USB Cassette Player** is a portable, handheld USB tape player that works with all kinds of tapes. It has an easy-to-use USB connection for converting the music on your tapes into MP3 files. You can listen to MP3's on your computer, load them onto your portable music player, or record them onto a CD and listen in your car. Its portable size allows it to fit in virtually any bag and enables you to play and transfer music anywhere. It runs on battery or USB power when connected to your computer for flexible operation. This powerful yet easy-to-use program guides you through transferring your Music and even can integrate with your iTunes Music Library. In addition to transferring your tapes, **USB Cassette Player** has an audio output that enables you to listen on your stereo, headphones, or other speaker systems for hours of enjoyment!

Main Features

- Rediscover your old cassette tapes on the go
- Convert your old mix tapes and cassette to MP3 to Playback on iPod/MP3 player or burn to CD
- Portable design fits in virtually any bag and enables you to play and transfer anywhere.
- Plug and Play USB device, no drivers required
- Flexible battery or USB-powered operation
- Comes with Tape Converter software to guide you through transfer
- Audio output enables you to listen on your stereo, Headphones, or other speaker system.

System Requirements

- One available USB2.0 port, Pentium4 CPU or above.
- 512MB RAM or above, 1GB free HDD space
- CD-ROM for installation
- Windows 2000, XP, Vista, Seven

Package Contents

- USB Cassette Player
- USB Cable
- Software CD
- User Guide
- Earphone (Option)

Power Supply

You can run the **USB Cassette Player** via batteries or your PC's USB power.

To insert the batteries, slide back switch to open the **USB Cassette Player**. Open the

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battery compartment and insert 2*AA battery, and make sure the battery is correctly aligned, then replace the battery compartment.

Or connect the USB output connector of device to PC's USB Bus.

Software Installation

Insert the Software CD into the CD drive, and read it. Please double click the "Audacity.exe" file and follow the onscreen instructions to install the software. Once the software is installed, and connect the **USB Cassette Player** to your computer with USB cable to transfer your audio.

Description of parts

1, Eject: Slide this switch to open the cassette holder.

2, Volume: Adjusts the volume of the headphones and USB connection.

3, Headphones : You can connect 1/8" headphones here.

For with LP input model, it's also for LP or other analogue audio device input audio with 3.5mm to 2RCA audio cable.

4, USB Connection: Use the included USB cable to connect USB Cassette Player to your computer . For transferring your recordings to your computer, we have provided a software package on the included CD.

5, Play: Press to play the tape

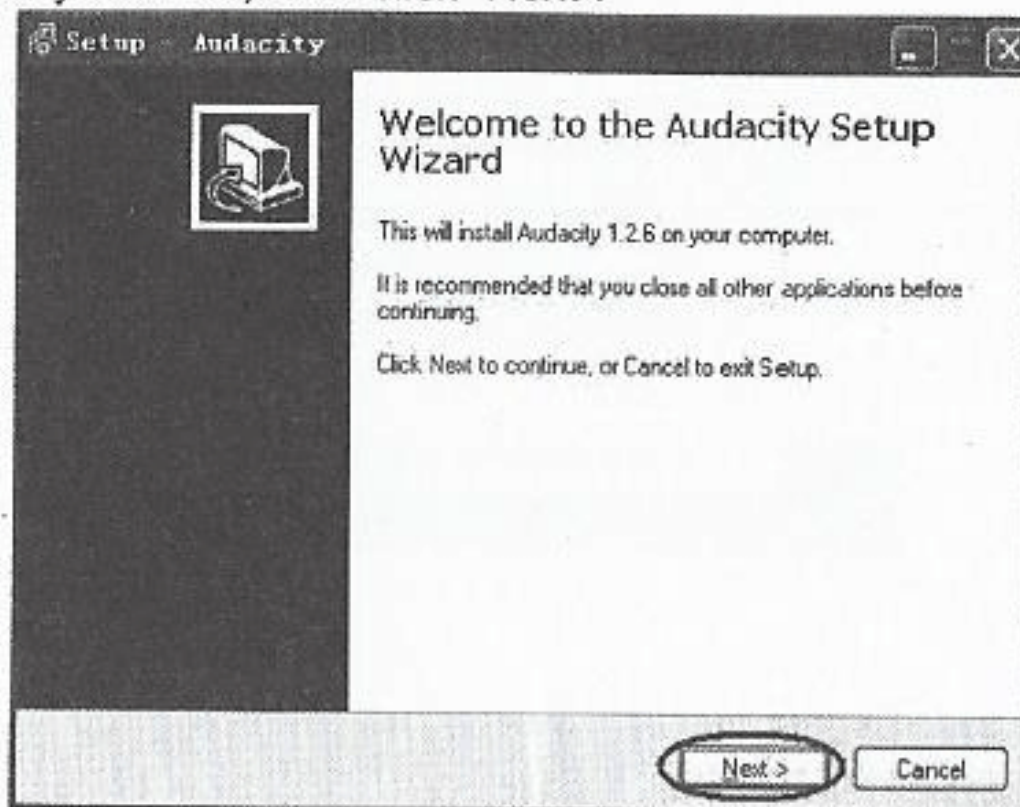
6, Stop: Press to stop the tape

7, FF/REW: Press to fast forward or rewind the tape

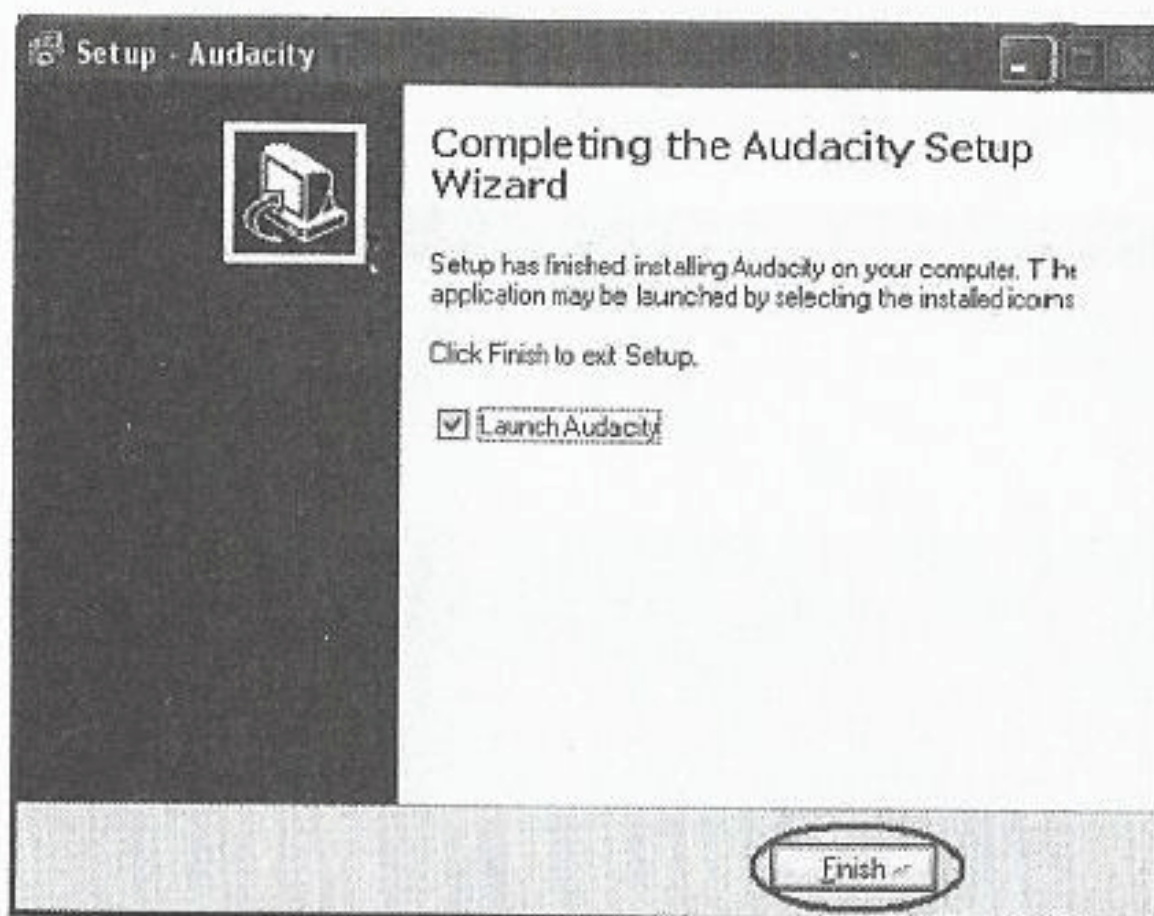
Audacity Software Guide

Please insert the Software CD into the CD drive, and read it.

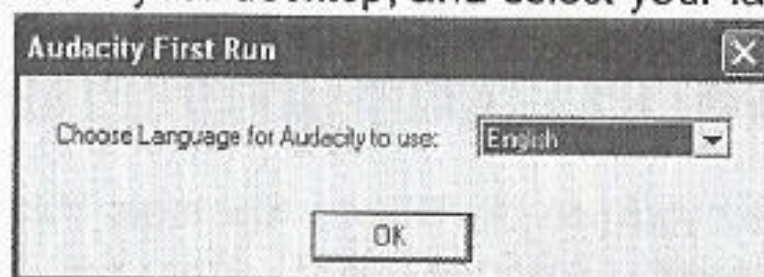
Double click "Audacity.exe" file, then click "Next".



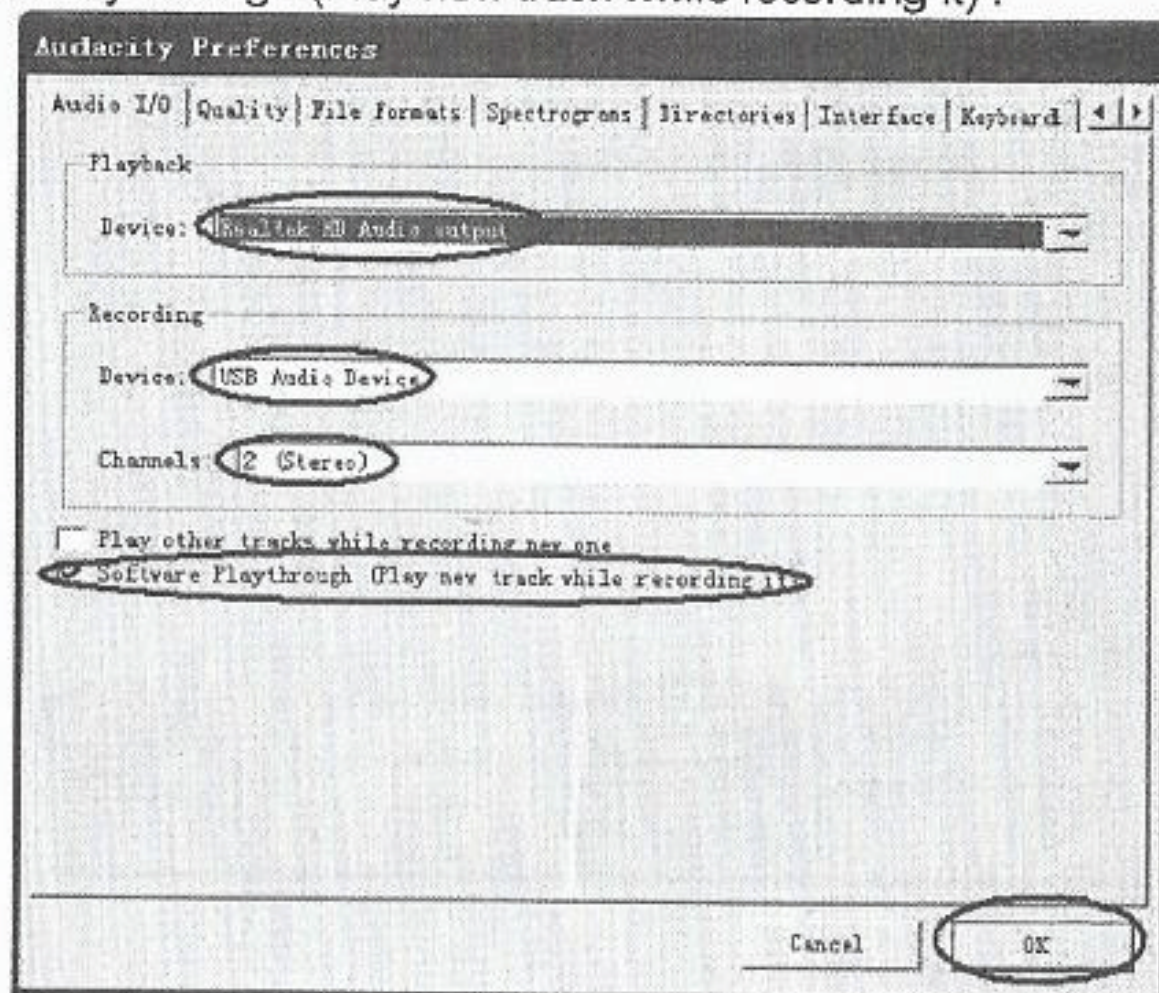
Choose "I accept the agreement" and click "NEXT" and "Install" to install the software. Please click "Finish" to complete the installation when installation finished.



Now, you need to set software for capturing and editing audio. Double click "Audacity" icon on your desktop, and select your language.



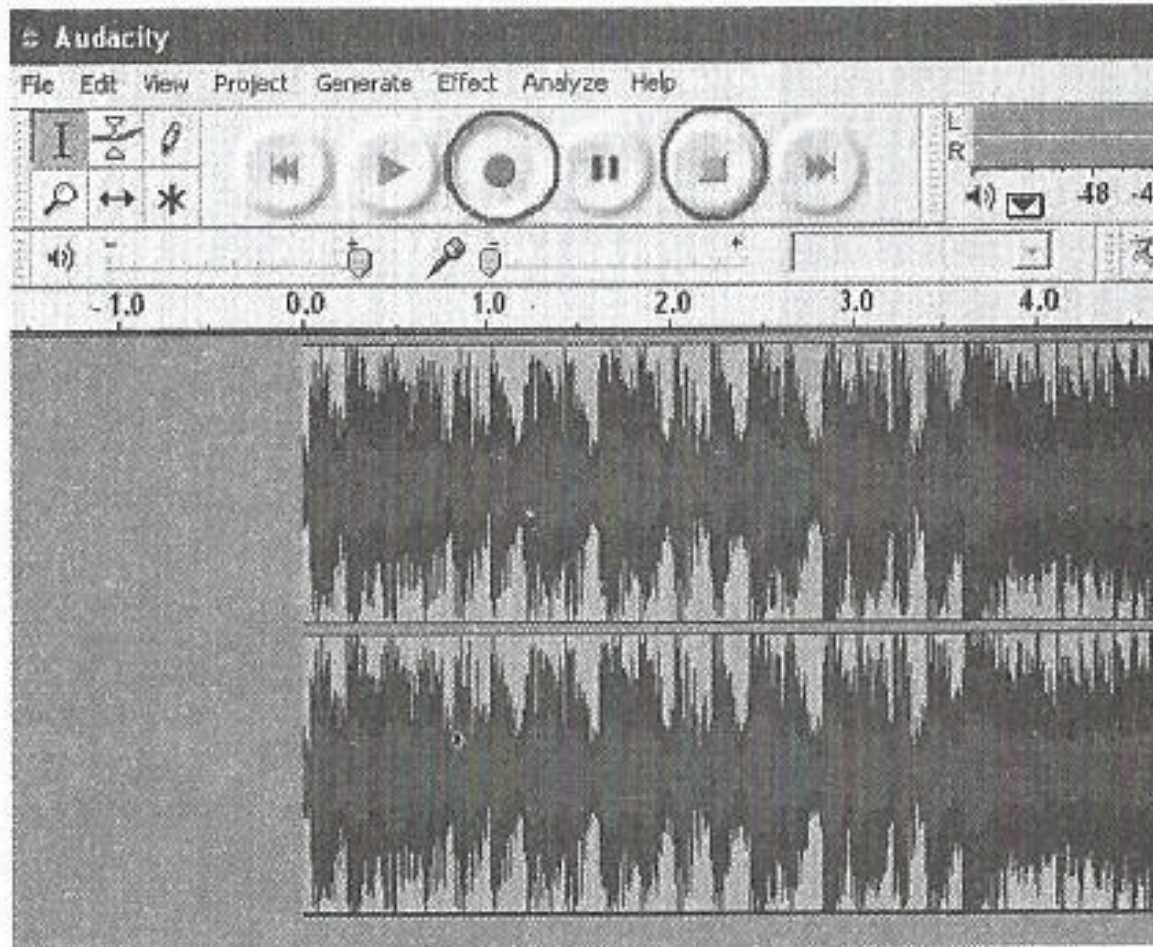
Please click "Edit" key on the software panel, and select "Preferences". Please set recording device to be "USB Audio Device", and channels to "2(Stereo)". And select "Software Play through (Play new track while recording it)".



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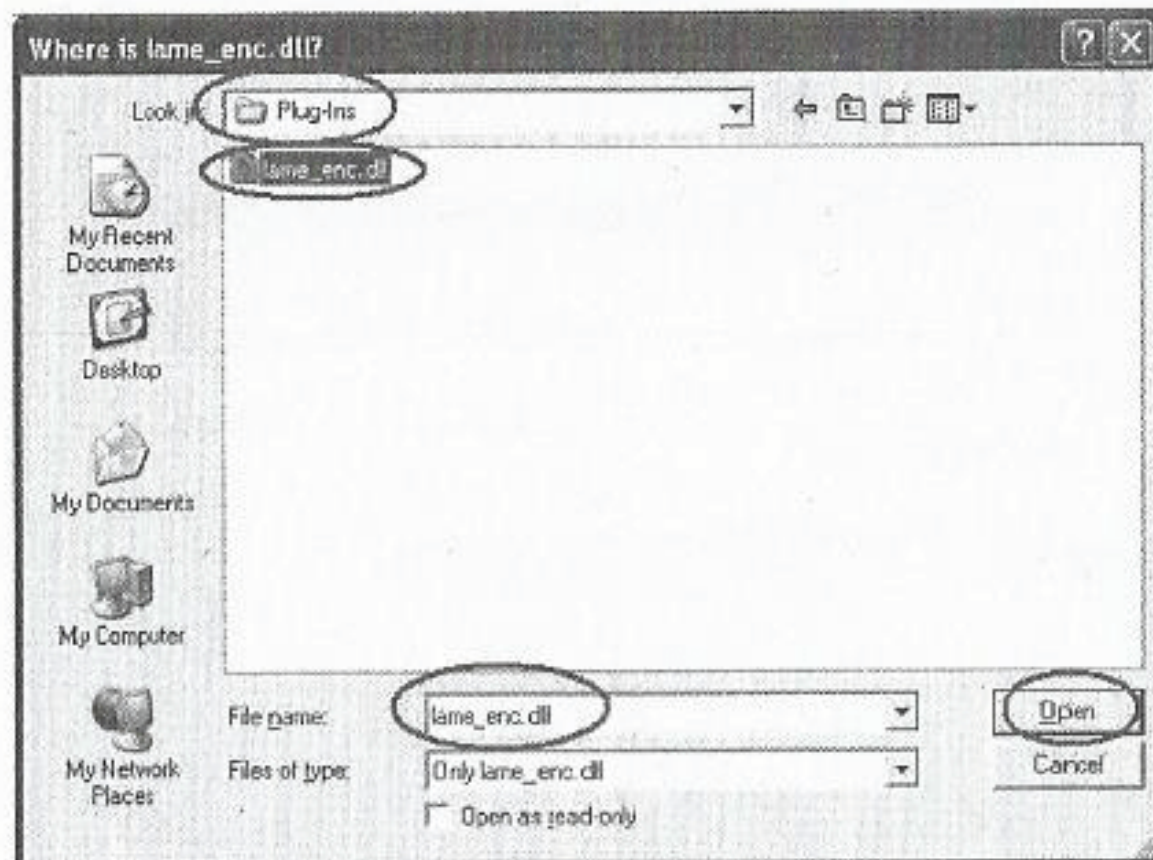
Now, you can start to record analog audio to be digital MP3 format file.

Begin playing your cassette and click red record key (see below) to start recording audio - when you want to finish, click the yellow stop key.

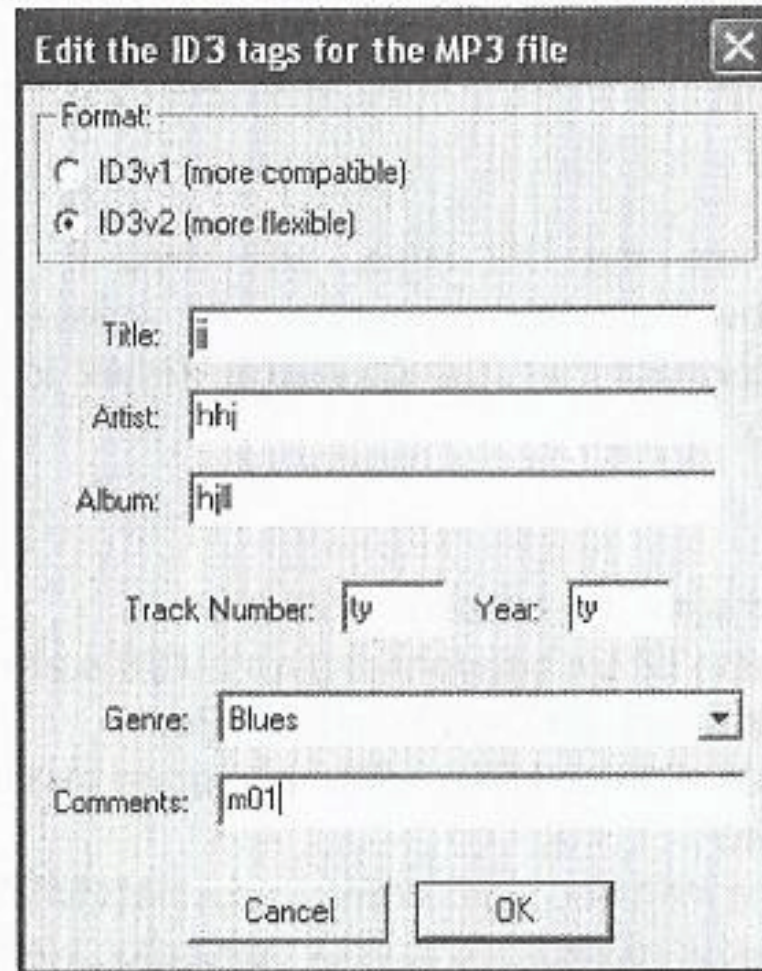


For the first time you do this, you need to follow a few more steps if you want to export as MP3 file. Click "File", and select "Export As MP3". You need to select a file name and location now.

If requested, you may need to locate the plug-ins file – "lame_enc.dll" – see below.



You may be asked to provide some additional information about your recording.



The screenshot shows a dialog box titled "Edit the ID3 tags for the MP3 file" with a close button (X) in the top right corner. The dialog contains the following fields and options:

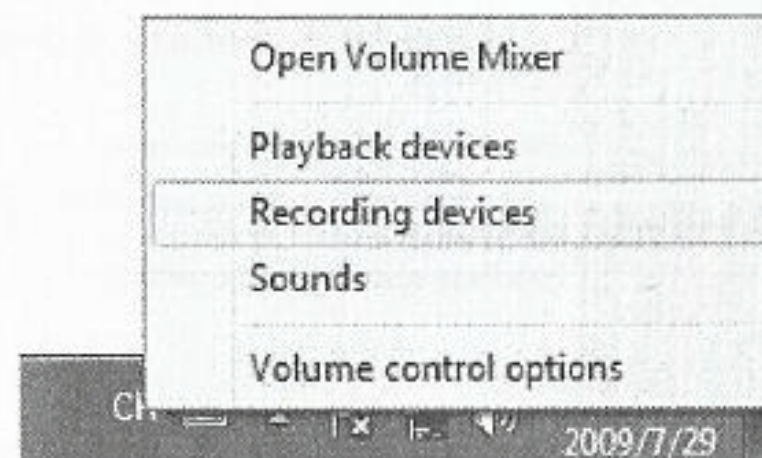
- Format:** A group box containing two radio buttons:
 - ☐ ID3v1 (more compatible)
 - ☒ ID3v2 (more flexible)
- Title:** A text input field containing the text "ii".
- Artist:** A text input field containing the text "hij".
- Album:** A text input field containing the text "hij".
- Track Number:** A text input field containing the text "ty".
- Year:** A text input field containing the text "ty".
- Genre:** A dropdown menu with "Blues" selected.
- Comments:** A text input field containing the text "m01".
- Buttons:** "Cancel" and "OK" buttons at the bottom.

You can now use the file for your iPod by iTunes or other MP3 player.

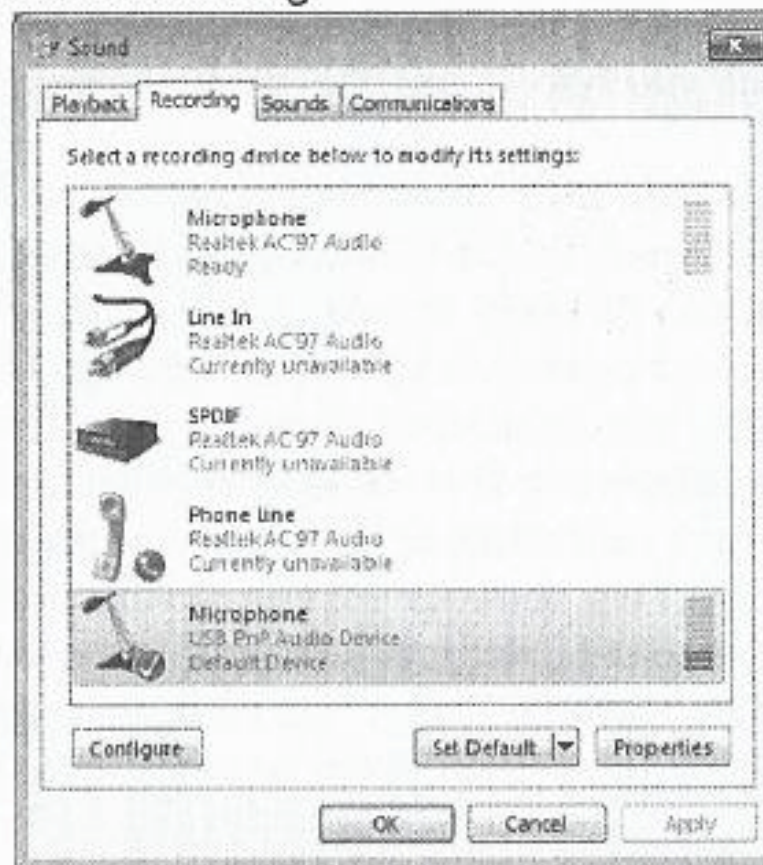
Setting Audacity for Windows Vista or Seven OS:

When you play this device on Vista or Win7 OS, you may need to do following setting in order to record two channel audio:

Setting the "Recording device" on "Audio setting" panel



Click USB PnP Audio Device and setting:



In "Advanced" panel of pop-up properties setting, set the rate to "2 channel, 16 bit, 48000hz" then apply, click "ok" to finish the setting.

