



2-in-1 Turntable and Cassette Recorder

# Operation Manual

*Model : USB-TR08*

## Introduction

Thanks for purchasing this product from mbeat.

Read instructions carefully before use and store in a safe place for future reference. Product color and specification are subject to change without prior notice.

The manufacturer or distributor reserves the right to amend the instruction manual at anytime to reflect the latest product design changes or limitations.

Use this turntable and cassette to digital recorder to transfer your old records to digital and save to your PC.

## Support

Product includes “Audacity” software.

If your computer is not able to read the disk You can also download the latest version software from below website:  
<http://audacity.sourceforge.net/download/>

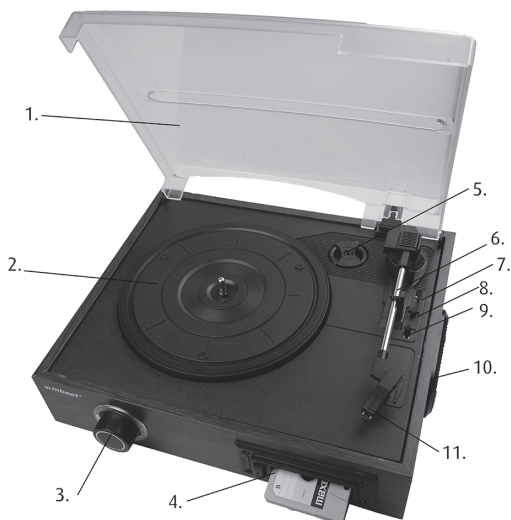
### Looking for more help?

Please visit [www.mbeat.com.au](http://www.mbeat.com.au) to register your product for fast and friendly warranty service within standard warranty period.

**Support email: [support@mbeat.com.au](mailto:support@mbeat.com.au)**

For your personal safety, do not attempt to open the device . No user serviceable parts inside and warranty void if device is opened.

## Control Locator

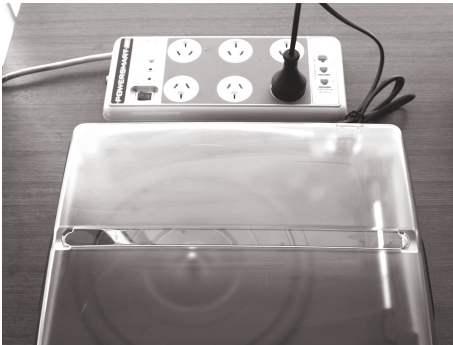


1. Dust cover
2. Turntable platter
3. Power/Volume button
4. Cassette tray
5. 45 rpm record adaptor
6. Tone arm
7. Tone arm lifter
8. Auto/manual stop
9. 33/45/78 rpm selector
10. External speakers
11. Turntable stylus cartridge

## Package Contents

1. USB turntable and cassette to digital recorder x 1
  2. Operation manual x 1
  3. USB recording cable x 1
  4. Software driver disk x 1
- \*No RCA cable included**

## Set up & Play



Connect to power & turn the PWR/VOL button on.



Place vinyl record on the platter to play. Select the right speed 33/45/78 for your vinyl record.



To play cassette, insert cassette to the cassette tray following correct direction.



Press down the knob fully to eject. Press half way down to fast-forward.



USB port & RCA audio-out to connect with your external speakers.

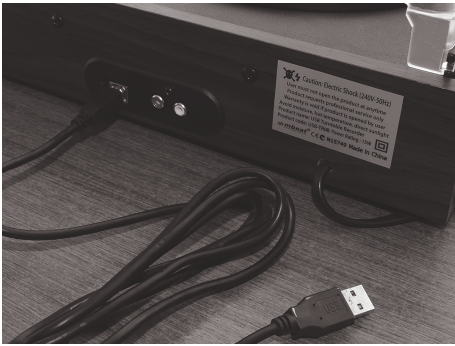
## Audacity Software Set up

### Install software

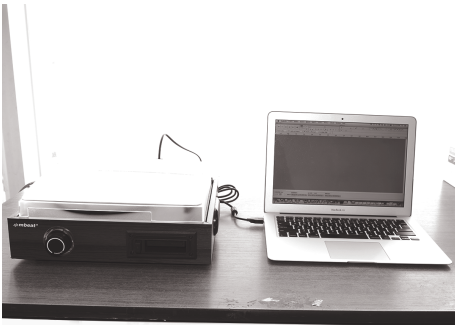
Install the software from the CD disk or download the software from below web link :  
<http://audacity.sourceforge.net/download/>  
Make sure that you download the right version for your OS.

# Record Music to PC

## Start to record



Power on the device and connect the USB to your PC's USB port.



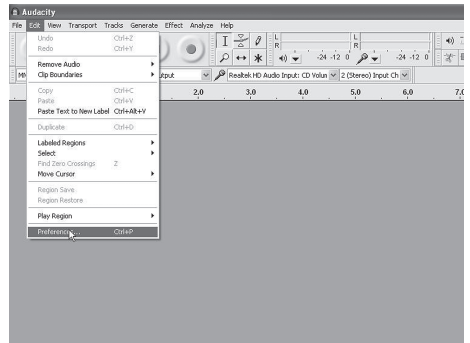
Launch Audacity software on your PC .

## Set up record "Preference"

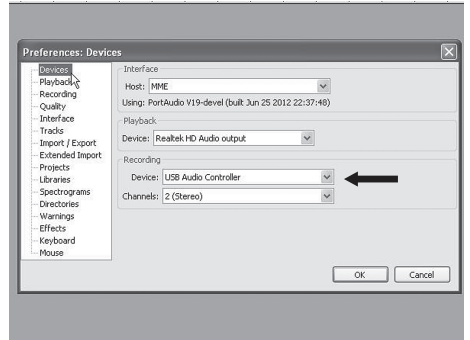
To make your PC recongise the device & record the audio file properly. Please pay attention to the following parameters set up.

Software used to demo the operation is **version: 2.0.x**

# Windows XP OS



Click [Edit] then select [Preference]



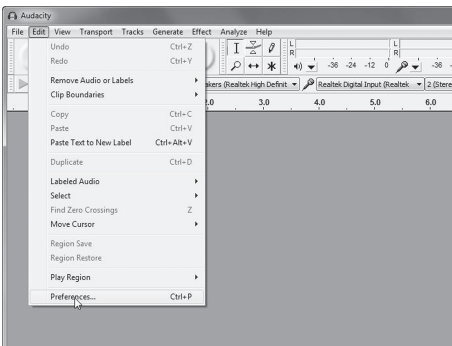
Under [Devices], select [USB Audio Controller] from the list as the recording device.



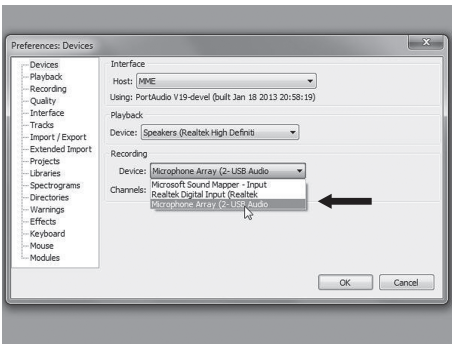
- 1 Click record button to record
- 2 Adjust record volume to max.



## Windows 7 OS



Click [Edit] then select [Preference]

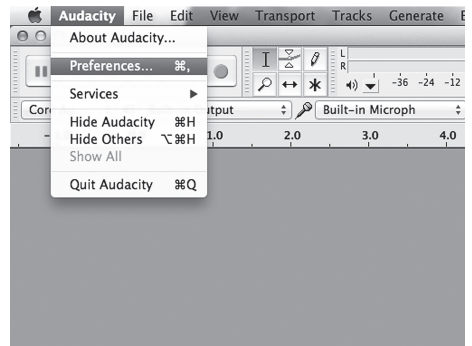


Under [Devices], select [USB Audio ] from the list as the recording device.

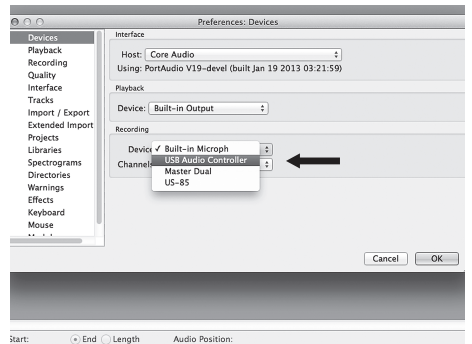


- 1 Click record button to record
- 2 Adjust record volume to max.

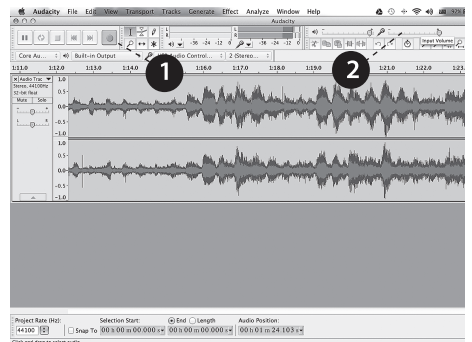
## MAC 10.6+ OS



Click [Audacity] then select [Preference]



Under [Devices], select [USB Audio Controller] as the recording device.



- 1 Click record button to record
- 2 Adjust record volume to max.

4.

## Save to PC

Click [STOP] button on software to stop recording.

Click [File] -[SAVE] to save the recorded file to your PC.

If you like to separate each sound track. You can left click and hold your mouse to select the different length of the file and then save it individually.

*Hint: usually the record signal is flat at the start point and end point of each sound track.*

## Play 45rpm Vinyl

Use 45rpm adaptor to play the 45rpm record if needed.

## Replace Stylus

The turntable's stylus needle needs to be replaced every 3-4 months after continue playing.

go to [www.mbeat.com.au](http://www.mbeat.com.au) to order your replacement.

## Troubleshooting

### 1. Device is not power on?

Make sure that the main power is on.  
Make sure that you turn on the **PWR/VOL.** button and the blue LED is ON.

### 2. Can not insert the cassette?

Check if the cassette is inserted in the correct direction and there is nothing jammed inside the tray.

### 3. Can not play back the cassette?

Make sure the cassette is not jammed.  
Turn the cassette to the other side & try.

### 4. Noise from the speakers?

#### For vinyl:

Check your vinyl track is not damaged.  
Check if your stylus needs to be replaced. suddenly increased noise or intermittent sound are the signs of worn out stylus.

#### For cassette:

Old cassette has little background noise due to its natural acoustic character and minor background noise is consider as normal.

Check whether the tape track is damaged or faded out.

Do not turn the recorder's speaker volume to the max. level in order to avoid sound distortion.

### 5.Can not find the USB audio device when plug it into my computer?

Refer manual "Set up record preference".

### 6.How can I playback recorded music?

You can play back recorded file using Windows Media Player or other media player software.

### 7.Still need more help?

Contact [support@mbeat.com.au](mailto:support@mbeat.com.au)



[www.mbeat.com.au](http://www.mbeat.com.au)