MODEL E-E010
USB TURNTABLE
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PART I: USB TURNTABLE

IMPORTANT SAFETY INSTRUCTIONS FOR AUDIO PRODUCTS-READ THOROUGHLY

When using electrical products, basic precautions should always be followed including:

1. **Read Instructions** - All the safety and operating instructions should be read before the product is operated.
2. **Retain Instructions** - The safety and operating instructions should be retained for future reference.
3. **Heed Instructions** - All warnings on the product and in the operating instructions should be adhered to.
4. **Follow Instructions** - All operating and user instructions should be followed.
5. **Cleaning** - Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
6. **Attachments** - Do not use attachments not recommended by the product manufacturer as they may cause hazards.
7. **Water and Moisture** - Do not use this product near water-for example, near a bath tub, wash bowl, kitchen sink, or laundry tub, in a wet basement, or near a swimming pool, etc.
8. **Accessories** - Do not place this product on an unstable surface. The product may fall, causing serious injury to a child or adult and serious damage to the product. Use only with a stand, bracket, or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer’s instructions, and should use a mounting accessory recommended by the manufacturer.
9. **Transporting** - This product should be moved with care to avoid damage or injury.
10. **Ventilation** - Slots and openings in the cabinet are provided for ventilation, to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug, or similar surface. This product should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or the manufacturer’s instructions have been adhered to.
11. **Power Sources** - This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your product dealer or local power company. For products intended to operate from battery power, or other sources, refer to the operation instructions.
12. **Power-Cord Protection** - Power-supply cords should be routed so that they are not likely to be trapped in any way.
13. **Lightning**—For added protection for this product during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the product due to lightning and power-line surges.

14. **Power Lines**—An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.

15. **Overloading**—Do not overload wall outlets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.

16. **Object and Liquid Entry**—Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.

17. **Servicing**—Do not attempt to service this product yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.

18. **Damage Requiring Service**—Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
   a. If the power-supply cord or plug is damaged.
   b. If liquid has spilled, or objects have fallen into the product.
   c. If the product has been exposed to rain or water.
   d. If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions, as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to its normal operation.
   e. If the product has been dropped or damaged in any way, and the product exhibits a distinct change in performance—this indicates a need for service.

19. **Replacement Parts**—When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.

20. **Safety Check**—Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition.

21. **Wall or Ceiling Mounting**—The product should be mounted to a wall or ceiling only as recommended by the manufacturer.

22. **Heat**—The product should be situated away from heat sources such as radiators, heat registers, stoves or other products (including amplifiers) that produce heat.
Precautions

Safety Information

CAUTION:
1. In order to shut off the power of this product completely, unplug the power cord from the wall outlet. Be sure to unplug the unit if you do not intend to use it for an extended period of time, such as a vacation.
2. Use of controls, adjustments and performance of procedures other than those specified herein may result in hazardous radiation exposure.
3. If this product develops trouble, contact a qualified service center, and do not use the product in defective state.

Safety Precautions

<table>
<thead>
<tr>
<th>WARNING:</th>
</tr>
</thead>
<tbody>
<tr>
<td>To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>CAUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>RISKS OF ELECTRIC SHOCK- DO NOT OPEN!</td>
</tr>
<tr>
<td>To reduce the risk of electric shock, do not remove cover or back.</td>
</tr>
<tr>
<td>No user serviceable parts inside. Refer servicing to qualified service personnel.</td>
</tr>
</tbody>
</table>

The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert user to the presence of uninsulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

(See markings on the back of the unit)

CAUTION:
To prevent electric shock, match wide blade of plug to wide slot, fully insert.
Before Use

1. Choose unit installation location carefully. Avoid placing it in direct sunlight or close to a source of heat. Also avoid locations subject to vibrations and excessive dust, cold or moisture. Keep away from sources that hum, such as transformers or motors.
2. Do not open the cabinet as this might result in damage to the circuitry or electrical shock. If a foreign object should get into the set, contact your dealer.
3. Be sure not to handle stylus (needle) with dirty fingers.
4. When removing the power plug from the wall outlet, always pull directly on the plug, never pull the cord.
5. Do not attempt to clean the unit with chemical solvents as this might damage the finish. Use a clean, dry cloth.
6. In order to shut off the power to this product completely, unplug the power cord from the wall outlet. Be sure to unplug the unit if you do not intend to use it for an extended period of time, such as a vacation.
Location of parts

1. POWER Switch
2. TRANSIT SCREW
3. TONE ARM
4. SECURITY HOOK
5. TONE ARM REST
6. SPEED CONTROL SWITCH
7. STOP Button
8. Eject Button
9. PLAY Button
10. TURNTABLE
11. USB Jack
12. Line Out
13. AC power cord
Preparation for Use

1. Connect the AC power cord to AC outlet.

2. The transit screw protects the phonograph chassis during transportation. If the speed of your phonograph seems slow or you hear a rubbing sound, adjust the screw with a coin to correct the balance of the turntable.

How to Replace the Turntable Stylus (Needle)

Removing old stylus

1. Set a screwdriver at the tip of the stylus and push down in the direction “A”.
2. Remove the stylus by pulling it forward and down.

Installing a new stylus

1. Hold the tip of the stylus and insert the other edge by pressing in the direction “B”.
2. Push up in the direction “C” until it locks at the tip.
Listening to a Record

1. Connect the AC power cord to AC outlet. The standard is 120V-60HZ.

2. Plug the 2 ends of the LINE OUT Cable into the auxiliary input (Aux) on your TV, home entertainment receiver or other music system. Be sure that the red RCA Cable is inserted into the red jack and the white RCA Cable is inserted into the white jack.

3. Press the POWER button in the front of the unit. Also turn on the power on the unit that you connected with this turntable.

4. Put a record onto the turntable. When playing a 45rpm record, remember to use the adapter packed in the polybag along with the manual.

5. Select player speed (33, 45 OR 78 rpm) according to the record you are playing.

6. Remove the tone arm-rest holder, lift the que-lever and move the tone arm gently to the desired position over the record. Lower the que-lever slowly and record will start to play.

7. Adjust the volume on your auxiliary source to control the volume of the music.

8. Press STOP button to stop playing.

9. Press the PLAY button to continue playing.

10. When the music playing is finished and tone-arm reaches the end of the record, the tone-arm will return back to the arm-rest automatically. PLEASE NOTE: It could take approximately 30 seconds for the tone-arm to return to the arm-rest. Or you can press the Eject button when playing the record and the tone-arm will lift up from the record and automatically return to the arm-rest.

11. Remember to unplug the plug when not playing the unit for extended periods of time.
PART II: Audacity Software

The provided CD disc contains the following software:

(1) Audacity-src-1.2.6---------For Macintosh
(2) Lame_enc.dll---------------(To convey music file to MP3)
(3) AUTORUN
(4) Audacity set up
(5) Audacity. dmg---------------For Macintosh
(6) LameLib-Carbon-3.91-----For Macintosh

The software is compatible with Window 98, 2000, ME, XP, VISTA and Macintosh.

NOTE: In the VISTA system, the default MONO 1 CH in the recording option should be changed to STEREO 2 CH manually. Follow the steps below:
Control Panel → Sound → REC Microphone (AK5371 → Attribute → Advanced
Spread the advanced option and select the 2 channels, 16 bit, 44100HZ (CD tone)
However, the WIN2000 or XP doesn’t need this adjustment.

Audacity Installation and USB Connection

Connect the USB cable to the turntable and into your computer. Connect the AC cord of turntable.
Press Power button to turn on the turntable.
1. Please insert the Audacity software disk that comes with your unit. Go to My Computer and double click the CD ROM Drive.

2. Locate the Audacity Setup. If the Audacity setup doesn’t come up automatically, click on the Arrow V and double click on CD Rom. It will show all contents. Double click on Audacity.
Installing the Audacity Software

3. The Audacity Setup Wizard will appear. Click on Next to install the software.

4. Click on “I accept the agreement” and click on Next.
5. Continue to click on the Next buttons.
6. Click on the Install button to start installation.
7. Click on Finish to complete installation.
8. You can now open the Audacity software and start recording your files. **NOTE:** Once you set up Audacity, you do not need to re-set it with each use.
(For additional information, visit the Audacity website at [http://audacity.sourceforge.net](http://audacity.sourceforge.net))

**Audacity Interface**

Audacity Interface---Settings and controls.
Audacity Control Buttons

Using the attribute controls button at the top of the screen to go to beginning, Play, Record, Pause, Stop and End. Use the File, Edit, View, Project, Generate, Effect and Analyze menus to Save, Export, and edit the music.

1. Click the ( ) button to skip to start;
2. Adjust the output volume.
3. Click the ( ) button to play;
4. Click the ( ) button to record;
5. Click the ( ) button to pause the recording;
6. Click the ( ) button to stop the recording;
7. Adjust the input volume.
8. Click the ( ) button to skip to end;
Audacity Preferences

Click the "Edit" on the Audacity interface, select "preferences".

- The screen will open up Audacity Preferences. You can see the AudioI/O, Quality, File Formats, Spectrograms, Directories, Interface, Keyboard and Mouse in the Audacity preference interface.
Select the recording device: AK5371
- Click the “Audio I/O” at the Audacity Preferences interface.
- Click the “Device” and select “Ak5371”.
- Click the “Channels” and select 2 (stereo).
- Click the “OK”.
- Note: If you couldn’t find the "AK5371" from the Device list, close the Audacity Software and re-open then try again.

![Audacity Preferences Interface](image-url)
Recording Operation

To download music into computer:

1. Place the record on the turntable.

2. Move the tone-arm over to the record to start playing.

3. Click the Record button to start recording. The waves (top and bottom) will show on the interface.

4. At end of song, click "Pause" button on computer and press Stop button on turntable. For the next song, replace the album or move tone-arm to another desired song. Press Play button on turntable to start playing the next song. Immediately press “Pause” button on computer and downloading will continue.

5. Repeat steps 3 and 4 until you have finished downloading.

NOTE: Do not click "Stop" button on computer while continuously downloading songs. Remember to click “Pause” in between your desired songs. IMPORTANT: Press "Stop" on computer only when all your desired songs have been downloaded. If you press "Stop" and go back to copy another song, it will record over your first song. To avoid recording over songs, you must export, save, and close Audacity. See instructions on the following pages.

After you have finished downloading, you may play back the songs through your computer. In Stop Mode, simply click the button. NOTE: You cannot hear music during the recording process.
NOTE: If do not have the fluctuant wave on the interface when recording, adjust the recording volume as follows:

- Click the “Start” in the left corner of the computer, Select “Programs”, “Accessories”, “Entertainment”, “Sound Recorder” to enter Sound Recorder interface.

- Sound Recorder Interface

* Select Edit and click “Audio Properties in the bottom of the menu to enter Audio Properties interface:
Audio Properties Interface

- Select sound recording default device and click Ak5371, then click the Volume to enter Wave In interface.

Wave In Interface

- Adjust the recording volume from the middle or higher. The fluctuant wave will show on the interface when recording.
Preparing to Export and Save For MP3 Format

Prepare for MP3 Export— (Additional software “lame_enc.dll” needs to be installed.)

1. Please make sure that the Audacity disc is still inserted in your computer.
2. Click the “Edit” Tab on the Audacity interface, select “Preferences”.

3. Select the File Formats Tab and click on the Find Library Button.
4. A dialog box will appear. Click “Yes”.

5. Another box appears to locate the “CD ROM”. You will find the “lame_enc.dll” software. Click the software then click Open.
6. Click on the OK Button.

Now the MP3 software set up is complete and you may proceed with the recording and exporting to MP3 format.

NOTE: Device will export to MP3, WAV and Ogg formats.
Dividing Tracks

Note: Follow the previous instructions to download the songs but DO NOT click the “Stop” button when the first song is finished. Click the “Pause” button on computer. For the next song, replace the album or move tone-arm to another desired song. Click the “Pause” button to continue the download. Only click the “Stop” button when you have finished downloading into computer.

When your downloading is completed:
1. Press ( ) button to return to the beginning of the first song.
2. For example: You have 2 songs downloaded (before exporting). The duration of the first song is from 0:00 – 1:45 / the duration of the second song is from 1:45 – 4:00. (See time bar directly above waves in interface below.)

(Suggestion: You can also write down the duration of time each song takes to download while it is playing by watching the wavelengths.)
2. Move cursor to the wave graphic area, left click mouse and hold then drag from left to right. You can see the time bar color changing to gray (highlighted). Release the mouse when the highlighted time bar has reached 1:45 (end of first song).

3. TO EXPORT AS MP3: Click "file" tab then select "EXPORT SELECTION AS MP3".
4. The window will pop up a dialog box for you to put the song title ("File name"), where you want to save it ("Save in"), and file format ("Save as type").
5. Click "Save" and the first song from 0:00-1:45 is saved on the computer.
See interface example below, saved as MP3 format:

Complete box below:

NOTE: The above box will come up every time Audacity is opened.
Second song to be divided and saved:
1. Move cursor to the wave graphic area at 1:45 (beginning of 2nd song). Left click mouse and hold then drag from left to right until you reach 4:00 (end of 2nd song). You can see the area from 1:45 to 4:00 highlighted.

2. Click "file" tab then select "EXPORT SELECTION as MP3".
3. Follow Steps 2, 3 and 4 (above) to divide songs, one-by-one.

After recording multiple songs, follow steps below:

TO TITLE ADDITIONAL SONGS (for MP3 format only)
During "EXPORT SELECTION AS MP3 ", the software only provides one time to title the song being saved. All subsequent songs being divided from the same track are with the same title. To change the titles, follow steps below:
1. Right click on the Music file which will show all its contents.
2. Select "Properties", then click on "Summary".
3. Click on "Title", and then change it to your desired title.
4. Select OK.
Export and Save for WAV and Ogg Formats (After Recording is Completed)

- When the song is finished, click the ( ) on the screen. Then press the “STOP” button on the turntable.
- You have a music download on your computer now. But the music needs to be converted to WAV, Ogg, or MP3 formats before exporting.
- You may play back the song through your computer.
- Simply click the ( ) to play.
- NOTE: You may visit the Audacity website at http://audacity.sourceforge.net. For more detailed information and operation, etc.

1. Click the file tab on the audacity interface. Select “Export as WAV” or “Export as Ogg”.

To Export As WAV

![Audacity Interface for WAV Export](image)

To Export As Ogg

![Audacity Interface for Ogg Export](image)
2. Once you have chosen to which file format recording should be exported, the interface below appears. Here you may provide the file name and the location where it will be saved, i.e. desktop. Then click “Save”.

**Save as WAV**

**Save as Ogg**
COPYING THE MUSIC FILE TO AN MP3 PLAYER

1. Connect MP3 player to your computer via USB cable.
2. Turn on your computer.
3. Double click on “MY COMPUTER”.
4. Locate the drive named “REMOVABLE DISK” or “MP3 PLAYER” – This is your MP3 player.
5. Double click the “REMOVABLE DISK/MP3 PLAYER” – This opens the folder. It will show all files currently on your player.
6. Next locate your music files on your computer. Most people store them in their “MY MUSIC” folder.
7. Once your music folder/MP3 file folder is open, click once to highlight the song you want to send to your MP3 player. One of the following steps will copy the MP3 file:
   A. Right click on the highlighted song and a box will come up. Move cursor to “SEND TO” and another box will come up. If you have the option “REMOVABLE DISK”, click on it. This will send copy of MP3 file to MP3 player.
   B. If you do not have “REMOVABLE DISK” listed, then click on “COPY”. Go back and repeat steps 3, 4 & 5 (above). Right click in the middle of the window and a box will open. Select “PASTE” and MP3 file will be sent to MP3 player.
Listening to the music on iPod

After exporting music for WAV, Ogg, MP3 formats, if you want to listen to music on your iPod, you must first install iTunes software into your computer. (iTunes is the music application you use with an iPod.) See instructions below on how to use iTunes to transform your music onto iPod.

1. Install iTunes

You can download the iTunes latest version in the internet. For iTunes 7.6.2.9 version, doubleclick “iTunes Set Up” to install the software, then follow instructions below:
Now I will give an example for iTunes 7.6.2.9 version. Dblclick iTunes Set Up to install the iTunes software follow the screen instructions to complete the set up.

2. View the iTunes version.
Click the “Help” on the iTunes window, then select “About iTunes”.

![iTunes Help](image)

**iTunes 7.6.2.9 version**

![iTunes 7.6.2.9](image)
Check your iTunes version to be sure it is the same as above (7.6.2.9).

3. To Connect iPod to your computer.

Plug one end of iPod Cable Dock Connector into the USB port on your computer, and then connect the other end to iPod.

Click on “Devices”, then select “Summary” to enter into interface below:

4. Summary Interface
In the “Summary” interface, you can see the iPod information, including name, capacity, software version, sync function, etc. The “Sync” button is used to synchronize the iPod with the iTunes.

Click on “Music” to enter into interface below:

5. Music Interface

In the “Music” interface, you can sync music in the iTunes.

Even though there are many functions in this interface, only transforming music from iTunes into iPod will be explained in this manual.

6. To add music that’s already on your computer to the iTunes:

If you have music on your computer encoded in file formats that iTunes supports, you can easily add the music to iTunes.
Click the “File” tab, and select “Add folder to Library”.

<table>
<thead>
<tr>
<th>File</th>
<th>Edit</th>
<th>Controls</th>
<th>View</th>
<th>Store</th>
<th>Advanced</th>
<th>Help</th>
</tr>
</thead>
<tbody>
<tr>
<td>New Playlist</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>New Playlist from Selection</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>New Smart Playlist...</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>New Folder</td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Add File to Library...</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Add Folder to Library...</td>
<td></td>
<td></td>
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<td></td>
<td></td>
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<tr>
<td>Close Window</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

A dialog box will appear and you may select the Music file. Then click the “OK” button.
If iTunes supports the song file format, the songs are automatically added to the iTunes library. You can also drag individual song files to iTunes.

```
<table>
<thead>
<tr>
<th>Library</th>
<th>Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>Music</td>
<td>All out of love</td>
</tr>
<tr>
<td></td>
<td>My Heart Will Go On</td>
</tr>
<tr>
<td></td>
<td>Say You, Say Me</td>
</tr>
<tr>
<td></td>
<td>Kiss From A Rose</td>
</tr>
<tr>
<td></td>
<td>Candle in the wind</td>
</tr>
<tr>
<td></td>
<td>More than I can say</td>
</tr>
</tbody>
</table>
```

You can see that all songs will list on the right of the iTunes (as above).

7. After inputting music, click “iPod” under the “Devices”.
8. Click “Music” for music interface (below). Select “Sync music”. A box will come up advising that all existing songs and play lists on the iPod Administrator will be removed. Click the “Sync” button to synchronize the music files in the iTunes to iPod.

![Music Interface](image1)

9. After clicking “Sync”, you can find the music in your iPod that has been transformed from the iTunes.

![iTunes Sync Complete](image2)
### Specifications

**RECORD PLAYER section**

- Motor: DC servo motor
- Drive System: Belt Drive
- Speeds: 33-1/3 rpm, 45 rpm and 78 rpm
- Wow Flutter: Less than 0.25% (WTD)
- S/N Ratio: More than 50 dB
- Cartridge Type: Ceramic Stereo Cartridge
- Stylus: 402-M208-165
- Output Level: 160-380 mV (5 cm/sec at 1 KHz)

**GENERAL**

- Power Requirements: AC 120 V~ 60 Hz
- Power Consumption: 5 W
- Dimensions (L x D x H): 34.8”x10.8”x34.7” (approx)
- Weight: 2.5 kgs
- Standard Accessories: Operating Instruction Booklet, 45 rpm Adapter, CD Disc, USB Cable

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### Troubleshooting Guide

In case of trouble with the unit, please look through this chart and see if you can solve the problem by yourself before calling your dealer.

<table>
<thead>
<tr>
<th>Problem</th>
<th>cause</th>
<th>solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power does not come on when the power switch is pressed.</td>
<td>Unit is unplugged.</td>
<td>Connect the unit to the AC power supply.</td>
</tr>
<tr>
<td>The sound is noisy.</td>
<td>The unit is too close to a TV set or another similar appliance.</td>
<td>Turn off the TV or other appliance, and relocate the unit.</td>
</tr>
</tbody>
</table>