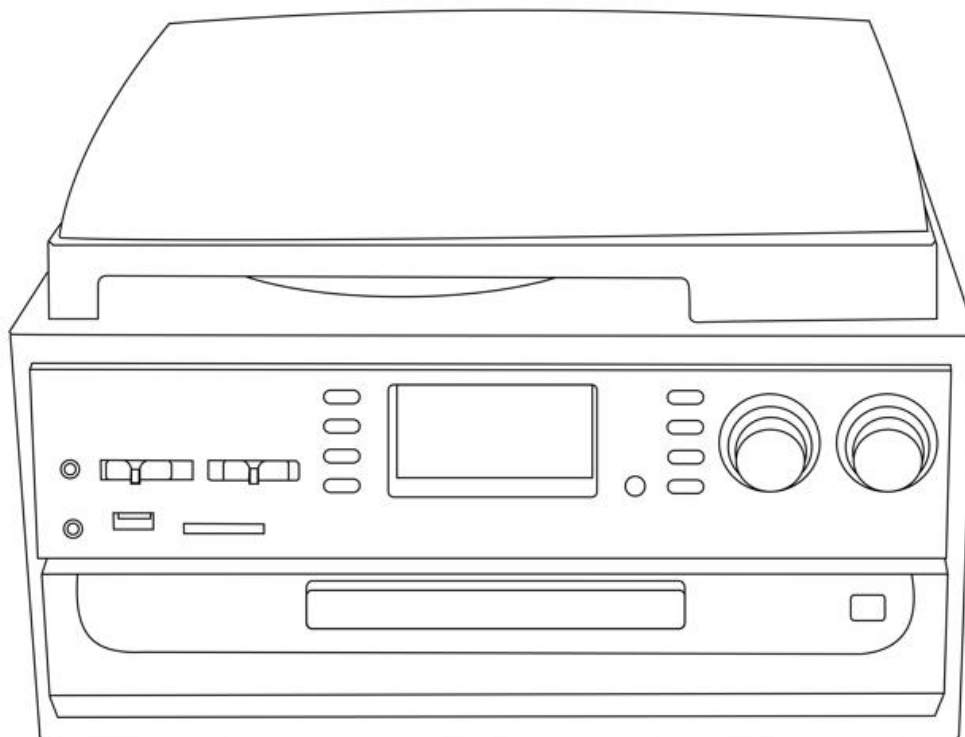
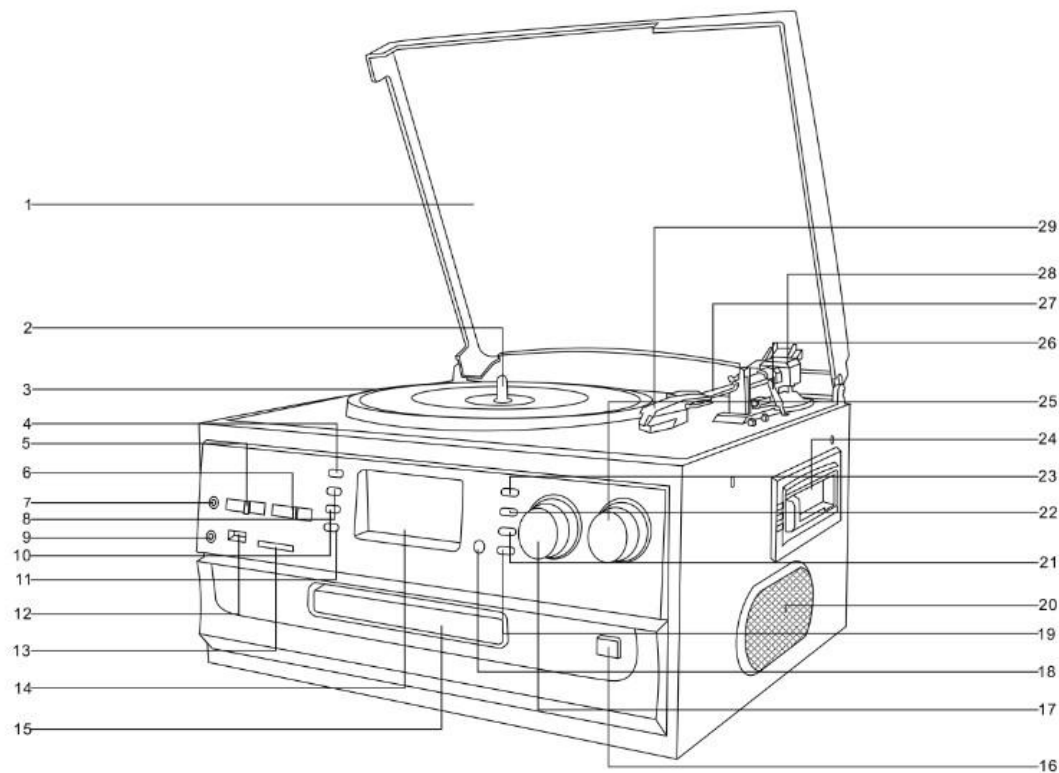




ALL IN ONE RECORD PLAYER
TR-19PCD
Bluetooth In & OUT

INSTRUCTION MANUAL

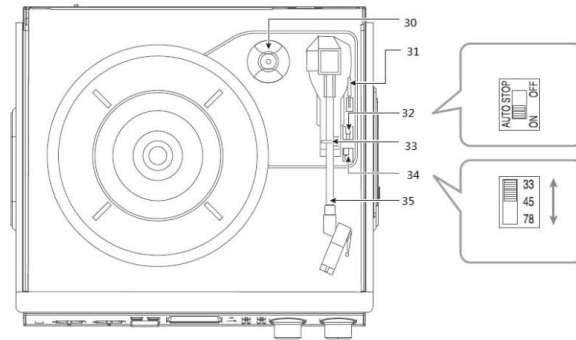
Parts List



- | | |
|--|------------------------------|
| 1) Dust cover | 15) Disk tray door |
| 2) Revolving shaft | 16) CD-Rom Open/close button |
| 3) Turntable | 17) Tuning knob |
| 4) Mode(USB/SD) /BT IN | 18) IR remote receiver |
| 5) Function selector | 19) Skip down ◀◀ button |
| 6) Radio selector
(AM/FM/FM-Stereo) | 20) Right speaker |
| 7) Auxiliary input | 21) Skip up ▶▶ button |
| 8) Program button | 22) Stop ■ button |
| 9) 3.5mm headphone socket | 23) Play and Pause / BT OUT |
| 10) Record ● button | 24) Cassette Player Slot. |
| 11) Delete button | 25) Volume knob |
| 12) USB socket | 26) Lift lever |
| 13) SD/MMC card slot | 27) Tone arm |
| 14) LCD display screen | 28) Tone arm lock |
| | 29) Stylus |

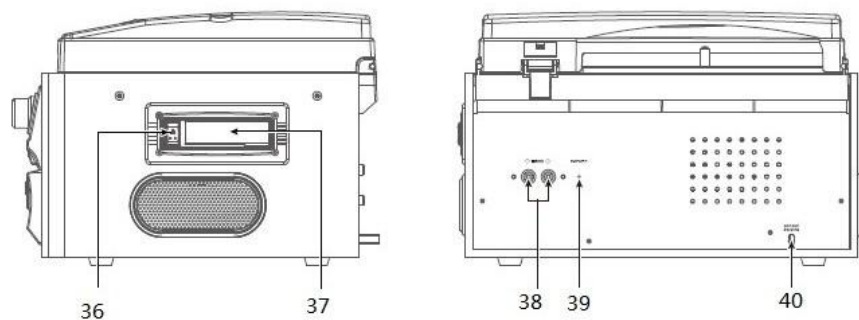
PHONOGRAPH

- 30) 45 rpm adaptor
- 31) Lift lever
- 32) Auto stop control
- 33) Tone arm lock
- 34) Speed selector (33/45/78 rpm)
- 35) Tone arm



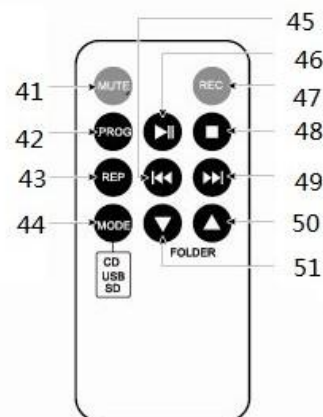
BACK PANEL

- 36) Cassette EJ/FF Button (Eject/Fast Forward.)
- 37) Cassette Player Slot.
- 38) RCA Line out jack
- 39) FM wire antenna
- 40) AC power cord



REMOTE CONTROL

- 41) Mute button
- 42) Program button
- 43) Repeat button
- 44) Mode/BT IN button
- 45) Skip down **⏮** button
- 46) Play/Pause / BT OUT
- 47) Record button
- 48) Stop **■** button
- 49) Skip up **⏭** button
- 50) Folder up button
- 51) Folder down button



NOTE: All the buttons on the remote control just use for CD/USB/SD function

Getting Started

Before first use

- Remove all packaging and protective materials from the appliance and dispose of them responsibly. Plastic wrapping can be a suffocation hazard for babies and young children, so ensure all packaging materials are out of their reach.
- Inspect the cord and plug for damage or wear before each use. Do not use the equipment if it or its cord have been damaged or are not working properly.
- Read all instructions in this manual and make sure you understand all warnings.
- Refer to the Parts List to familiarize yourself with the product and identify all parts.

Installation

- Do not connect the unit to the mains before checking the mains voltage and before all other connections have been made.
- Do not cover any vents and make sure that there is a space of several centimeters around the unit for ventilation.

Caution!

Usage of controls or adjustments or performance of procedures other than those specified in this manual may result in hazardous radiation exposure. This unit should not be adjusted or repaired by anyone except qualified service personnel.

In case of damage, or if service or repair is required, contact the after sales support line for advice.

Connections

- Connect the power cord to a properly earthed AC outlet.
- Your USB Turntable with CD and Radio is now ready for use.
- To connect a headphone to this equipment, use a 3.5mm headphone jack and plug it into the socket at the front of the equipment.
- To connect an external device (e.g. Amplifier or speaker), use the LINE OUT sockets at the back of the equipment.

Features

- Variable turntable speed (33, 45, 78 rpm)
- Belt-driven system
- [Bluetooth \(in\) receiver function](#)
- [Bluetooth \(out\) deliver function](#)
- [Cassette tape player](#)
- [AM FM radio](#)
- CD player
- Direct USB/SD encoding for turntable and auxiliary input
- Auxiliary input for connection of other device (e.g. CD player or MP3 player)
- USB/SD slot for MP3 playback
- Copying files/tracks from USB to SD
- Deleting files/tracks on USB and SD
- Digital read-out analog AM/FM radio
- 45 rpm adaptor included
- LCD display with blue backlight
- RCA line-out
- Built-in speaker with 2 x 1.5W output

Instructions

Listening to radio

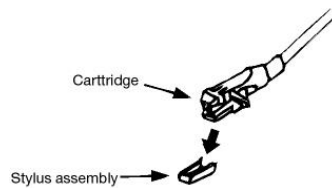
Radio tuning

1. Turn the volume knob in a clockwise direction to turn the equipment on.
2. Use the function selector to select TUNER mode.
3. Use the radio band selector to select the desired band (AM, FM or FM-Stereo).
4. Turn and hold the tuning knob for a few seconds to tune into a radio station. It start auto-searching and stop when a radio station is found. Release the knob once a station has been found.
5. Repeat the above step until your desired radio station is found.
6. Adjust the volume knob to your desired volume level.
7. **AM reception:** the receiver has a built-in AM bar antenna. If reception is weak, slightly rotate or reposition the unit to improve AM reception.
8. **FM reception:** the receiver has a built-in FM wire antenna hanging at the rear cabinet. For best reception, completely unravel and extend this wire.
9. When you have finished listening to the radio, turn the volume knob in a counterclockwise direction to switch the unit off. Unplug it from the power supply if you are not going to use it for a while.

FM and FM-stereo mode

- **FM mode:** use the radio band selector to select the FM band. Programs are received in mono mode. Use this mode when stereo reception is weak.
- **FM-Stereo mode:** use the radio band selector to select FM-ST for receiving stereo programs. Once a stereo signal is received, the ST icon will light up on the display.

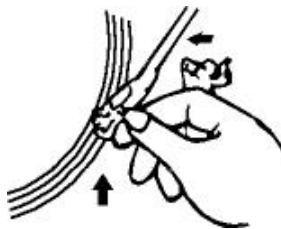
The record player



IMPORTANT!

When using the turntable:

- Make sure to remove the stylus protector, as illustrated on the right. (It should easily slide off the stylus assembly.)
- Make sure to unclip the tone arm lock before use and to secure it again after use.



Playing a record

1. Open the dust cover and turn the volume knob clockwise to turn the equipment on.
2. Use the function selector to select PHONO mode.
3. Set the speed selector to the appropriate position: 33, 45 or 78, depending on the record to be played.
4. Set the auto stop control to ON if you want the turntable to stop turning when it has reached the end of the record. If the switch is set to OFF, the turntable will continue turning at the end of the record.
5. Place the record on the turntable (use the 45 rpm adaptor, if required).
6. Move the lift lever towards the back to raise the tone arm from the arm park, then slowly move the arm to the record, as illustrated on the right. The turntable will start rotating.
7. Move the lift lever towards the front, the tone arm will gently drop onto the record and playback will start.
8. To stop playback, move the lift lever towards the back to raise the tone arm. The turntable will still be rotating but the record will stop playing. To continue playback, move the lift lever towards the front.
9. To play a different piece on the record, move the lift lever towards the back, move the raised tone arm to the start of the piece and then move the lift lever towards the front to lower the tone arm and start playback.
10. To adjust the volume level, turn the volume knob to the right or left.
11. At the end of the record, move the lift lever towards the back to raise the tone arm and move it back to the tone arm park, and then move the lift lever towards the front to lower the arm onto its rest.
12. Alternatively, lift the tone arm off the record and return it to the arm rest manually.
13. When you have finished playing records, engage the tone arm lock to protect it from accidental movement. Turn the volume knob in a counterclockwise direction to switch the unit off. Unplug it from the power supply if you are not going to use it for a while.

NOTE: Should your record stop before the last track finishes, set the auto stop control to OFF. Your

record will now play to the end, but you will have to stop the turntable rotation manually. (Return the tone arm to its rest manually and if the turntable is still rotating, switch off the unit by the volume control knob. Then set the auto stop control back to ON.)

Phono encoding

1. Set the function button to PHONO mode and then insert a memory device (USB drive, SD or MMC card).
2. Put your record onto the turntable and get it ready for playback.
3. Press the record REC button. It will take about 3 - 4 seconds to read the memory device, then the USB or SD icon will be flashing on the LC display.
4. Press the skip up or skip down button to select the desired mode (USB or SD) for encoding, then press the record REC button again to confirm. (You can skip this step if only a USB drive or an SD/MMC card is inserted.)
5. The system will start the encoding mode after a few seconds.
6. Lower the tone arm to start playback of the record. During encoding, the USB or SD icon will be flashing on the display.
7. To finish encoding, press the stop button. The display will show "END" and return to PHONO mode.

NOTE:

- The recording speed is 1:1. Recording will take as long as playing the record.
- The recording format is preset at MP3 bit rate 128 kbps.

The auxiliary input

Listening to a CD (or other auxiliary input)

1. Turn the volume knob clockwise to turn the equipment on.
2. Use the function selector to select AUX mode, then connect the external audio device (such as a CD player) to the AUX IN socket at the front of the equipment. The audio signal from the external audio device will now be played through the system.
3. If an external audio device is connected to the AUX IN socket, playing of the auxiliary device takes priority over cassette playback.

AUX IN encoding

1. Use the function selector to select AUX mode and then insert a memory device (USB drive, SD or MMC card).
2. Press the record REC button, it will take 3 - 4 seconds to read the memory device, then the USB or SD icon will be flashing on the LC display.
3. Press the skip up or skip down button to select the desired mode (USB or SD) for encoding, then press the record REC button again to confirm. (You can skip this step if only a USB drive or an SD/MMC card is inserted.)
4. The system will start the encoding mode after a few seconds. During encoding, the USB or SD icon will be flashing on the display.
5. To finish encoding, press the stop button. The display will show "END" and return to AUX mode.

NOTE:

- The recording speed is 1:1. Recording will take as long as playing the CD (or other auxiliary input).
- The recording format is preset at MP3 bit rate 128 kbps.

Cassette Operation

1. Turn the volume knob clockwise to turn the equipment on.
2. Use the function selector to select TAPE/AUX mode.
3. Insert a cassette with the tape facing away from you, as illustrated on the right. The EJECT/FAST FORWARD button will pop out and the system will start playing the tape automatically.
4. Turn the volume knob to your desired level.
5. To fast forward the cassette tape, press the EJECT/FAST FORWARD button halfway down while the cassette is playing. The tape will be advanced forward rapidly.
6. To resume normal playback, slightly press the EJECT/FAST FORWARD button again. The button will fully pop out again.
7. To stop playback, press the EJECT/FAST FORWARD button completely. Playback will be stopped and the cassette tape will be ejected.

IMPORTANT!

When using the cassette deck:

- Make sure to insert the cassette in the correct direction.
- To avoid damaging the cassette, we strongly recommend taking it out of the equipment after playing the cassette.



Cassette encoding

1. Set the function button to TAPE/AUX/BT IN mode and then insert a memory device (USB drive, SD or MMC card).
2. Press the record ● REC button, it will take 3 - 4 second to read the memory device, then the USB or SD icon will be flashing on the LC display.
3. Press the skip up ►► or skip down ◄◄ button to select the desired mode (USB or SD) for encoding, then press the record ● REC button again to confirm.
(You can skip this step if only a USB drive or an SD/MMC card is inserted.)
4. The system will start the encoding mode after a few seconds. Insert your cassette into the playback slot. During encoding, the USB or SD icon will be flashing on the display.
5. To finish encoding, press the stop ■ button. The display will show “END” and return to TAPE/AUX / BT IN mode.

NOTE:

- The recording format is preset at MP3 bit rate 128 kbps.
- The recording speed is 1:1. Recording will take as long as playing the record.

Listening to the CD player

1. Turn the volume knob in a clockwise direction to turn the equipment on.
2. Use the function selector to select CD mode.
3. Press the Open CD tray button.
4. Unit will auto load and read the number of tracks.
5. Press Play button to play selected CD track. Press next or previous buttons to play respective track.

CD encoding

1. Set the function button to CD/USB/SD mode and then insert a memory device (USB drive, SD or MMC card).
 2. Press the record ● REC button, it will take 3 - 4 second to read the memory device, then the USB or SD icon will be flashing on the LC display.
 3. Press the skip up ►► or skip down ◄◄ button to select the desired mode (USB or SD) for encoding, then press the record ● REC button again to confirm.
(You can skip this step if only a USB drive or an SD/MMC card is inserted.)
 4. The system will start the encoding mode after a few seconds. Insert your cassette into the playback slot. During encoding, the USB or SD icon will be flashing on the display.
- To finish encoding, press the stop ■ button. The display will show “END” and return to CD/USB/SD mode.

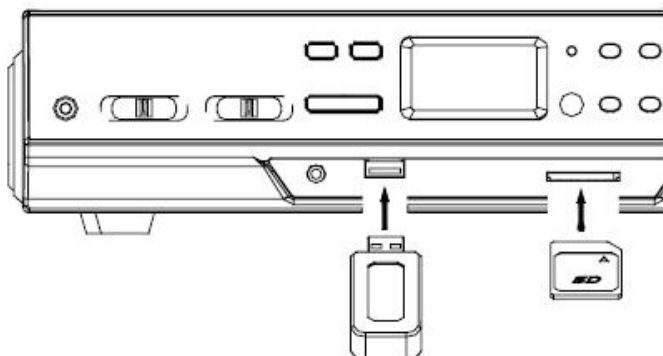
The USB Port and SD Card Slot

Playback of music in MP3/WMA format via USB device or memory card

The system is able to decode and playback all MP3/WMA files stored in the memory media connected to the USB port or SD/MMC card slot.

1. Turn the volume knob clockwise to turn the equipment on.
2. Following the illustration below, insert a USB device face up into the USB port, making sure it is fully inserted. Alternatively, insert a memory card in the direction of the arrow (as shown on the label next to the memory card slot), making sure to insert it straight without bending

.IMPORTANT: Connecting the USB device upside down or backwards could damage the audio system or storage media (USB drive, SD or MMC card). Check to ensure the direction is correct before connection.



3. Set the function selector to USB/SD mode. (If you have both a USB device and a memory card inserted, press the MODE button to toggle between USB and SD mode.) The system will start reading the storage medium automatically after mode selection and will display the total number of folders and MP3/WMA files.
4. The system will then start audio playback from the media storage device (USB or SD card) automatically.

Playback controls

PLAY/PAUSE Press this button once to stop playing, press it again to continue.

STOP Press this button to stop audio playback, the display will then show the total number of MP3/WMA files.

SKIP UP Press this button once to play the next file, press and hold this button to fast forward through the files/tracks.

SKIP DOWN Press this button once to play the previous file, press and hold this button to fast reverse through the files/tracks.

MODE Press this button to toggle between USB and SD Card mode.

Important notes

- The system can detect and read files in MP3 / WMA format only via the USB port or SD card slot.
- You can connect an MP3 player to the system via the USB socket, however, some MP3 players may not be able to play via the USB socket. This is due to variances in the MP3 encoding format, it is not a malfunction of the system.
- There are numerous USB and SD device producers and their products vary in solution and format. We therefore cannot guarantee that this unit will support all USB and SD devices from every brand.
- This system supports SD cards up to 8GB.
- MP3 / WMA track format requirements: MP3 bit rate: 32 kbps~256 kbps; WMA bit rate: 32 kbps ~ 320 kbps.

Programming tracks for playback

Up to 64 tracks can be programmed for MP3 / WMA file playback in any order. Before programming, however, be sure the system is in STOP mode.

1. Set the function selector to USB/SD mode, then press the stop button.
2. Press the program **PROG** button, MEM will be flashing on the LC display, and it will indicate the program number and digits for the track number to be programmed.
3. Press the **SKIP UP** or **SKIP DOWN** button to select a desired track.
4. Press the program **PROG** button to store the track into the memory.
5. Repeat steps 3 and 4 to enter additional tracks into the memory.
6. When all desired tracks have been programmed, press the **PLAY/PAUSE** button to play the tracks in the assigned order.
7. To cancel programming, move the function selector to another mode (e.g. tuner, phono).

Copying of MP3 / WMA files

The system allows you to copy files from USB to SD/MMC or vice versa. You can copy a single file/track, a folder of files/tracks, or all files/tracks on the storage medium.

Copying a single file/track

1. Insert a USB storage device and SD/MMC card, then select USB/SD mode (as described previously).
2. Press the record REC button during playback of the track you want to copy: "ONE" will be flashing on the display. Press the record REC button again to confirm.
3. The USB or SD icon will be flashing on the display while the system is copying the file.
4. Once the file has been copied, the unit will stop playback automatically. "END" will be shown on the display and the system will revert to USB or SD mode.

Copying a folder

1. Insert a USB storage device and SD card, then select USB/SD mode (as described previously).
When the system has recognized the device, press the stop button.
2. Turn the tuning knob to select the desired folder for copying.
3. Press the record REC button: "ONE" will be flashing on the display. Press the **SKIP UP** or **SKIP DOWN** button to select "FOL" (folder) on the display. Press the record REC button again to confirm.
4. The USB or SD icon will be flashing on the display while the system is copying the folder.
5. When the folder has been copied, the USB or SD icon will stop flashing on the display.

Copying all files/tracks

1. Insert a USB storage device and SD card, then select USB/SD mode (as described previously).
When the system has recognized the device, press the stop button.
 2. Press the record REC button: "ONE" will be flashing on the display. Press the **SKIP UP** or **SKIP DOWN** button to select "ALL" on the display. Press the record REC button again to confirm.
 3. The USB or SD icon will be flashing on the display while the system is copying the files/tracks.
 4. When all files/tracks have been copied, the USB or SD icon will stop flashing on the display.
- NOTE:** If you press the record REC button during playback in USB or SD mode, the file will copy from USB to SD or vice versa.

Deleting files from the USB device / SD card

The system is able to erase files stored on the USB drive or SD card. You can delete a single file/track, a folder of files/tracks, or all files/tracks on the storage medium.

Deleting a single file/track

1. Insert the USB storage device or SD card, then select USB/SD mode (as described previously).
2. Press the delete **DEL** button during the playback of the track you want to delete: "ONE" will be flashing on the display. Press the delete **DEL** button again to confirm.
3. "DEL" will show on the display while the file/track is being deleted until the deletion is complete.

Deleting a folder

1. Insert a USB storage device and SD card, then select USB/SD mode (as described previously).
When the system has recognized the device, press the stop button.
2. Turn the tuning knob to select the desired folder for deleting.
3. Press the delete **DEL** button: "ONE" will be flashing on the display. Press the **SKIP UP** or **SKIP DOWN** button to select "DIR" (directory) on the display. Press the delete **DEL** button again to confirm.
4. "DEL" will show on the display while the folder is being deleted until the deletion is complete.

Deleting all files/tracks

1. Insert a USB storage device and SD card, then select USB/SD mode (as described previously).
When the system has recognized the device, press the stop button.
2. Press the delete **DEL** button: "ONE" will be flashing on the display. Press the **SKIP UP** or **SKIP DOWN** button to select "ALL" on the display. Press the delete **DEL** button again to confirm.
3. While the system is deleting the files/tracks, the USB or SD icon will be flashing on the display until the deletion is complete.

NOTE: Pressing the delete **DEL** button will completely delete all files/tracks on the USB device or SD card.

Removing the USB device / SD card

- First move the function selector to another mode (tuner, phono,), then turn the volume knob counterclockwise to turn off the power.
- To remove a USB device, pull it out of the USB port.
- To remove a memory card, press the memory card inwards and then release it. The card will be released (partially ejected) and you can remove it by hand.

Bluetooth input -Receiver

Listening to iPhone (or other Bluetooth input devices)

1. Turn the volume knob clockwise to turn the equipment on.
2. Use the function selector to select AUX/TAPE/BT IN mode.
3. Press" Mode /BT IN" on panel or remote for 2-3 seconds. LED indication Red color and flashing.
When succeed in connecting, LED color in red and stable.
4. Activate the Bluetooth function in your Bluetooth device (such as Mobile Phone); the device will enter to Bluetooth searching automatically, if not, tap the relate selection to manually enter to searching mode.
- 5-Your Bluetooth device show "LoopTone" in list, and then select it for pairing.
- 6- You can start to music play on your Bluetooth device when the device is in paired and show connected. (If not, select / tap the relate menu and choose "connect" to connect the Bluetooth turntable manually. It's depended on your Bluetooth device version and designed function.)
- 7- If an external audio device is connected to the AUX IN socket, playing of the auxiliary device takes priority over Bluetooth input and cassette playback

Bluetooth input encoding (Same as Aux input encoding)

1. When playing in Bluetooth input status.
2. Press the record REC button, it will take 3 - 4 seconds to read the memory device, then the USB or SD icon will be flashing on the LC display.

Bluetooth Output: Connecting to Bluetooth speakers

Get devices ready- LoopTone turntable (With Bluetooth transfer) and Bluetooth speakers. Make sure turntable and Bluetooth speakers' distance is not too far. (Suggest distance within 10 meter)

Steps

- 1- Turn the volume knob clockwise to turn turntable on.
- 2- Press and hold ">||/BT OUT" (on panel or remote) for 2-3s,
LED indication - blue color and flashing when auto-searching. (Refer picture)



- 3-Turn on your Bluetooth speakers and make sure it is available to be connected.
Turntable and Bluetooth speakers will auto-paired and connect.
(It takes around 15S-2 minutes depends on different Bluetooth speakers)
Indication light color -Blue and stable when succeed connecting. (Refer Picture)
- 4- To stop Bluetooth out connection- press "Mode" on panel or remote for 2-3s.

Important Note:

If turntable is connected through Bluetooth-In and you would like to connect through Bluetooth-Out; you must turn the turntable system off and on to connect to the other Bluetooth in order to pair. (You are not able to connect with Bluetooth-In and Out simultaneously)

- When BT IN MODE, cannot enter BT OUT MODE directly.
- Make sure other Bluetooth devices Turn off which may impact the connection to right speakers
- Please repeat step 2 and 3 if did not connect at first time.
- Important!** Make sure Turn on turntable Bluetooth before turn on Bluetooth speakers.
- In some circumstances, the Bluetooth connection may break / disconnected; such as some strong interference, beyond the connection distance or object moving in between both Bluetooth devices. However, most of devices can be reconnected in some seconds automatically, but in experience some of device may need to reconnect it by using the Bluetooth device's list menu manually. Besides, since there have many Bluetooth versions could be installed into difference type/brand of Bluetooth speakers, and also connect methods will have differences. If you cannot connect your Bluetooth devices, please try install with updated Bluetooth driver into your PC or contact your dealer's help desk for enquiry.

FAQs

If you are experiencing problems with your USB Turntable with Cassette Deck and Radio, check in the section below whether there are any quick and easy checks you can do that may help you solve the problem. If you cannot solve the problem by yourself, contact our after sales support line for advice. Do not attempt to open, repair or modify the equipment yourself.

Problems with sound

- Clockwise rotate the power/volume knob to increase the volume.
- Make sure the unit's power cord is connected to an appropriate electrical outlet.
- Make sure the wall socket is switched on.
- Make sure the function switch is set to your desired function: PHONO, USB/SD, TUNER, AUX.
- When playing records, make sure you have selected the correct speed (33, 45 or 78 rpm).
- When playing a CD via the AUX IN connection, make sure the cable is firmly connected, all controls on the CD player are properly set, the disc tray is closed and the disc is clean and undamaged.
- When playing music from a USB device (or SD/MMC card), make sure the memory device is properly inserted in the USB port (SD/MMC card slot) and the correct MODE is selected.

Problems with radio reception

- Make sure you are in an area that can receive signals for your selected radio station.
- If AM reception is weak, rotate or reposition the equipment to improve reception.
- If FM reception is weak, try the following to improve reception: Completely unravel the wire aerial at the back of the cabinet. Slightly move the wire aerial for better reception. If none of these measures improve stereo reception, try the same station on the FM (mono) band.
- Try moving your radio to an alternative location to see if the reception improves.
- Check that you do not have other electrical equipment too close to your radio, which may cause interference.

FCC STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, 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.

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.

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

*RF warning for Mobile device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

IC STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
 - (2) This device must accept any interference, including interference that may cause undesired operation of the device
- Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS)d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :
- (1) Cet appareil ne doit pas causer d'interférences.
 - (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

avertissements radio pour les appareils mobiles L' équipement est conforme aux limites d'exposition aux rayonnements définies par la IC pour les environnements non contrôlés. La distance minimale entre le dissipateur de chaleur et votre corps doit être de 20 cm lors de l' installation et de l' utilisation du matériel.