Manuals+ — User Manuals Simplified.
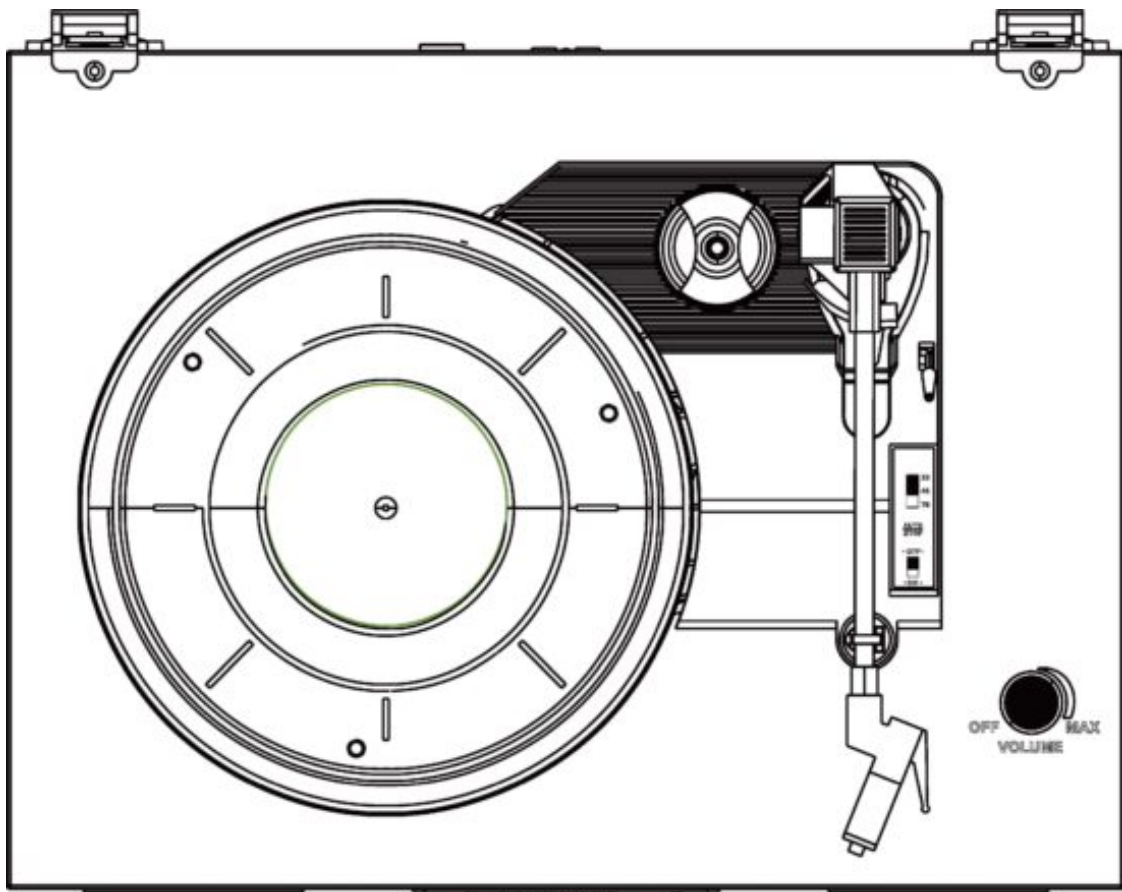

DANFI TE-2019 All-In-One Belt-Driven Record Player Turntable Instruction Manual

Contents

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Questions, problems, missing parts?
Read this user's manual

Instructions Before Start

Read the manual before using this product. Keep these instructions for future reference.

About Records

1. Do not use this product near water.
2. Never use a record with cracks or warps.
3. Never use a record that is cracked or warped, as this may cause extreme wear and destruction of the needle.
4. Never use unusual play methods such as scratching. This unit is not designed for such playback.
5. Do not expose the unit to direct sunlight, high temperature or high humidity. This may cause warping or deformation. When holding the record, hold only the label or the outer edge.
6. Do not touch the record groove. Dust and fingerprints may cause distortion of the sound. Care of the record
7. Use a special record cleaner and cleaner solution (sold separately). Wipe the record cleaner in a circular motion along the record groove.

About USB flash drives and TF cards that can be used with this unit

1. The file format that can be played by this unit is WAV/MP3 format (extension: .wav/.mp3) only. USB in FAT/FAT32 format only.
2. This product is not compatible with USB hubs.
3. When a large capacity USB flash drive or TF card is connected, it may take some time to load the file.
4. Press and hold the Pause/Play/DEL button on the unit to erase the files stored in the USB flash drive/TF card one by one.
5. It is recommended that you make a backup of your files beforehand to prevent them from being erased unexpectedly by pressing the Pause/Play button on the panel.

About Bluetooth

1. The Bluetooth devices used in this unit use the same frequency band (2.4GHz) as wireless LAN devices (IEEE802.11b/g/n), so if they are used near each other, they may interfere with each other, resulting in reduced communication speed or connection failure. In this case, please use it as far away as possible (about 10m).
2. We do not guarantee the connection with all Bluetooth devices.
3. Also, depending on the conditions, it may take some time to connect.

Introduction

Main features

- 3 speed turntable plays 33 1/3, 78, and 45 rpm records;
- Auto stop function
- Supports Bluetooth Input
- Aux In 3.5mm audio input
- All-in-one LED control panel
- Built-in stereo speakers
- USB/TF card recording
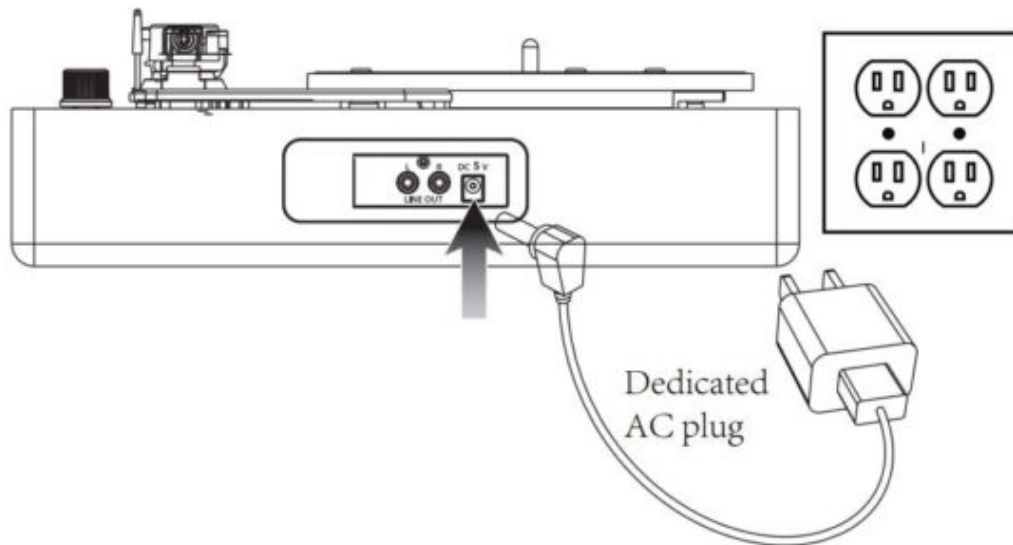- USB/TF card playback
- RCA stereo audio outputs

Connecting the main unit to Power

1. Plug the power cord into the DC Input on the back of the unit.
2. Then plug the USB-C side into a the DC adapter included.
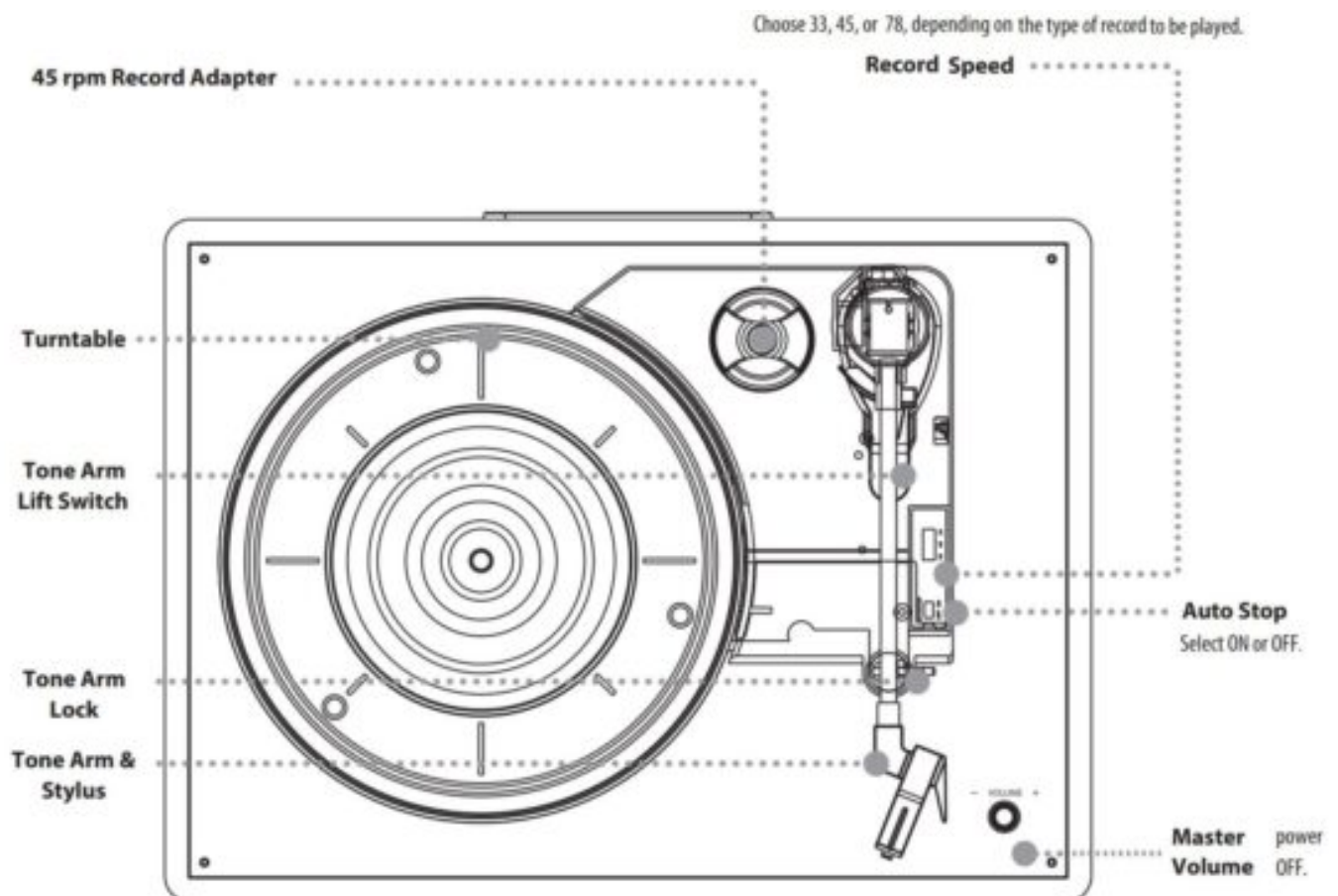3. Plug in the adapter into the Standard wall power outlet.

Accessories Includes

- 45 rpm adapter
- 2x Stylus(one installed)
- AC/DC power adapter

- 7-inch Turntable mat
- User's quick guide
- User's manual

Dedicated AC plug

PARTS ILLUSTRATION:

Choose 33, 45, or 78, depending on the type of record to be played.

45 rpm Record Adapter

Record Speed

Turntable

Tone Arm Lift Switch

Auto Stop
Select ON or OFF.

Tone Arm Lock

Tone Arm & Stylus

Master Volume power OFF.

Rear Inputs

DC Power Input

Audio Output Connect. to send audio signal to an external source.

Front Input/output

Aux-in Pause Mode USB/TF slot
/Play Switch
Key

Previous track Next track

Left Speaker Right Speaker
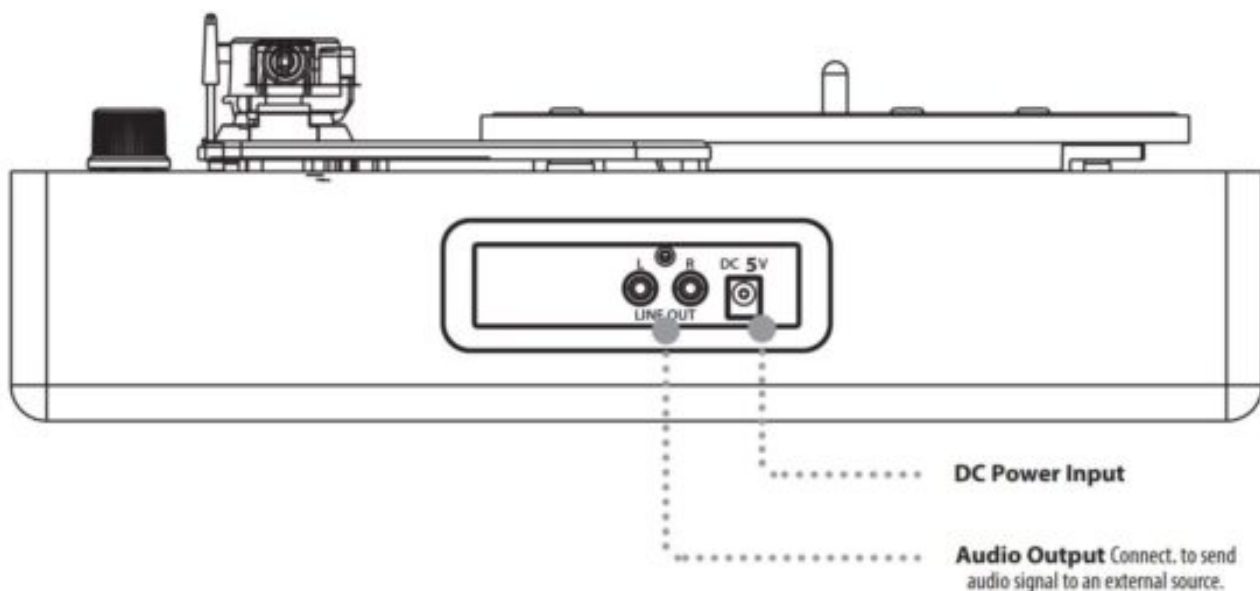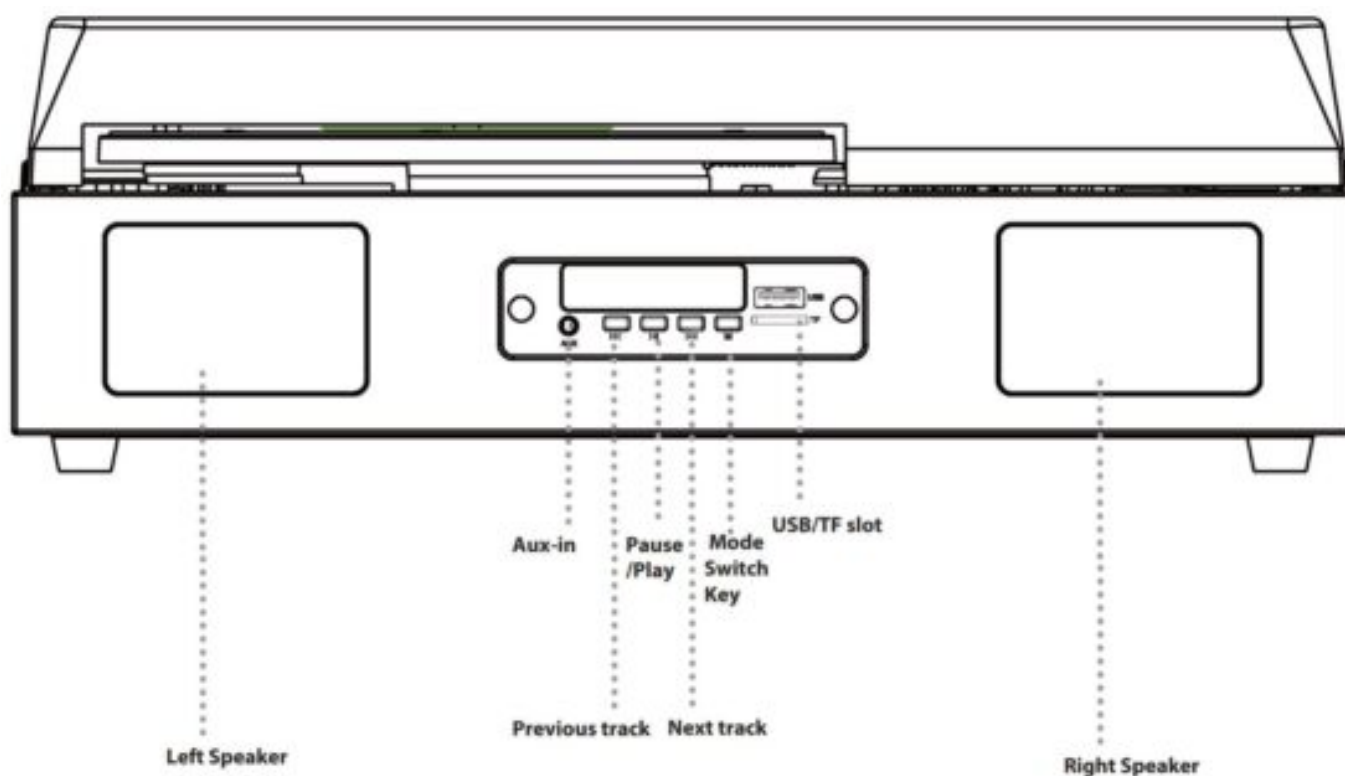
Operation for Bluetooth and AUX Conenction

You can control the playback of music from an external device(via AUX) by pressing the ” Next Track”, ” Pause/Play”, and “Previous Track” buttons on the unit.

Priority Note:

1. The AUX-IN (audio input) and USB memory/TF card playback have priority. If the AUX-IN (audio input) terminal

is used to connect an external device, the connection to the AUX-IN (audio input) takes priority over the connection to the USB memory stick/TF card.

2. The connection to the external device (cable, USB memory stick, or TF card) takes priority over the connection to the DEFINED (Audio Input).

3. If a cable, USB memory stick, or TF card is plugged into the AUX-IN (audio input), this connection will take priority and you will not hear the Bluetooth connection sound.

4. If you are already connected to another external device, you cannot connect to the new external device. In this case, please disconnect the Bluetooth connection with other external devices. The Bluetooth connection distance is up to about 10 meters.

Operation—Playing a Record

It is recommended that you use extreme care when manipulating the tone arm, stylus, and other components of this turntable. These parts are very sensitive and can easily break or become damaged if they are carelessly handled.

1. Turn the the power on/off volume button clockwise till the LED display lights up, if not, check the power and adapter.

2. Remove the shroud that protects the stylus, and release the lock that holds the Tone Arm in it's resting position.

3. Before use, turn the turntable clockwise about 10 times by hand to make sure there is no belt shift or kinks from the pulleys.
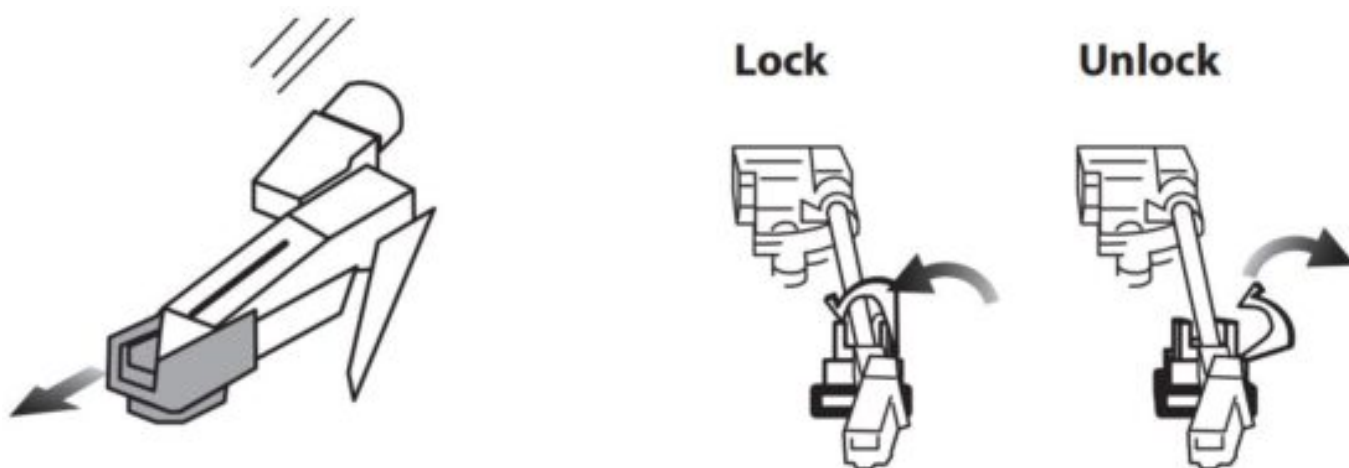

3. Select the correct turntable speed based on the type of record you wish to play, and place the record on the turntable. If you are playing a 45 rpm record, use the included adapter and place it between the turntable and the record.

4. Use the Tone Arm Lift Switch to raise the Tone Arm from its catch.

5. Using your hand, gently swing the Tone Arm into the desired location over the record. The turntable will start spinning as the Tone Arm is moved into position.

6. Use the Tone Arm Lift Switch to safely lower the stylus onto the record. Using the Lift Switch instead of your hand will reduce the chance of accidentally damaging the record or the stylus.

7. Slide the Auto Stop Switch to ON to enable the Auto Stop feature. When the record is finished playing, it will automatically stop the turntable. Use the Lift Switch to raise the stylus off of the record, and gently return the Tone

Arm to the catch by hand.

Note: Some records place their Auto Stop area outside of the range of this unit. In these cases, the record will stop playing before the last track is reached. Set the Auto Stop Switch to OFF and use the Tone Arm Lift Switch to safely raise the stylus off the record when the end of the record has been reached.

8. When not in use, secure and lock the Tone Arm in its resting position and replace the protective shroud over the stylus. This will minimize the risk of accidental damage to these sensitive parts.

| 33 1/3 rpm | 78 rpm | 45 rpm & adapter |
| 12in diameter | 10in diameter | 7in diameter |
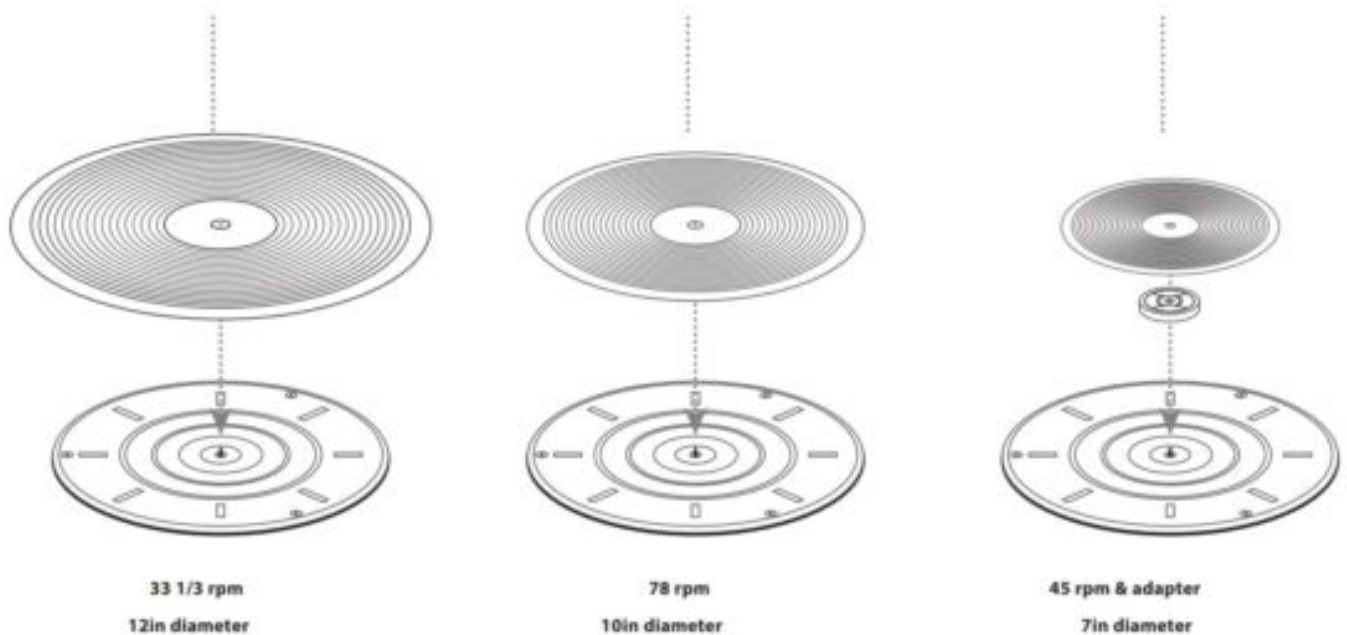
Bluetooth— pairing with Bluetooth

1. Set the auto-stop to "ON" and short press "M" button on the control panel to switch mode to "bt" on the display.

2. Using the controls on your Bluetooth device, search for and select "BLTD" in your Bluetooth settings to pair. If your device requests a password, enter the default password 0 0 0 0 . Refer to the user's manual for your specific device for instructions on pairing and connecting Bluetooth devices.

3. When successfully paired and connected, an audible chime will sound. After initial pairing, the unit will stay paired unless unpaired manually by the user or erased due to a reset of the device. If your device should become unpaired or you find it is unable to connect, repeat the above steps.

Playing Audio Wirelessly

1. After pairing to a Bluetooth device, use the controls on your connected Bluetooth Device to select a track.

2. Play, pause or skip a selected track using the controls on the connected Bluetooth Device or the controls on the turntable.

3. Audio played through the connected Bluetooth device will now be heard through the speakers.

USB Function— USB Recording

USB Recording Note:
Recording ONLY support USB in FAT/FAT32 format, and save as WAV. files
Formating USB flash drive (exFAT or NTFS format) into FAT/FAT32 format if below steps not working or your USB.

1. Insert your USB/TF card into the USB/TF slot. Press and hold the "M" button for 3 seconds till the display shows "rEC", you will hear one time beep sound and it begins to recording meanwhile the display shows the time counting of the recording.

2. Stop recording. Press and hold the "M" button for few seconds, the recording will stop(display will show "STOP") and save the recorded audio automatically to USB or TF card as the last song, then you can plug out the USB device.

3. Find below files on your computer for one recorded song, and repeat steps 1-2 above if you want the other recordings.

JL_REC
File Folder ⇒ son folder

FILE0001.WAV
(Recorded in WAV format)

NOTE FOR RECORDING

- Make sure that the USB memory / TF card you use has enough space.
- For recording, press "M" Mode switching / recording button at the start and end of each song.
- This unit does not have a function to automatically separate songs. Regardless of the break in the sound, the recording from the start to the end is recorded as one file. (Please note that it will not be individual data for each song)
- Never remove the USB memory / TF card while recording. If you remove it, the recorded data may be damaged or the USB memory / TF card may be damaged.

RCA Connecting to External Systems

RCA Audio Output
Requires RCA audio cables (red/white, not included). Use to connect the turntable to an external stereo, television, or other source.

1. Connect RCA audio cables to the RCA Audio Output on the back of the turntable, and to the audio input of an external stereo system.
2. Adjust the external stereo system to accept input from the turntable.
3. Audio played through the turntable will now be heard through the connected stereo system.

To Audio Inputs
on external system
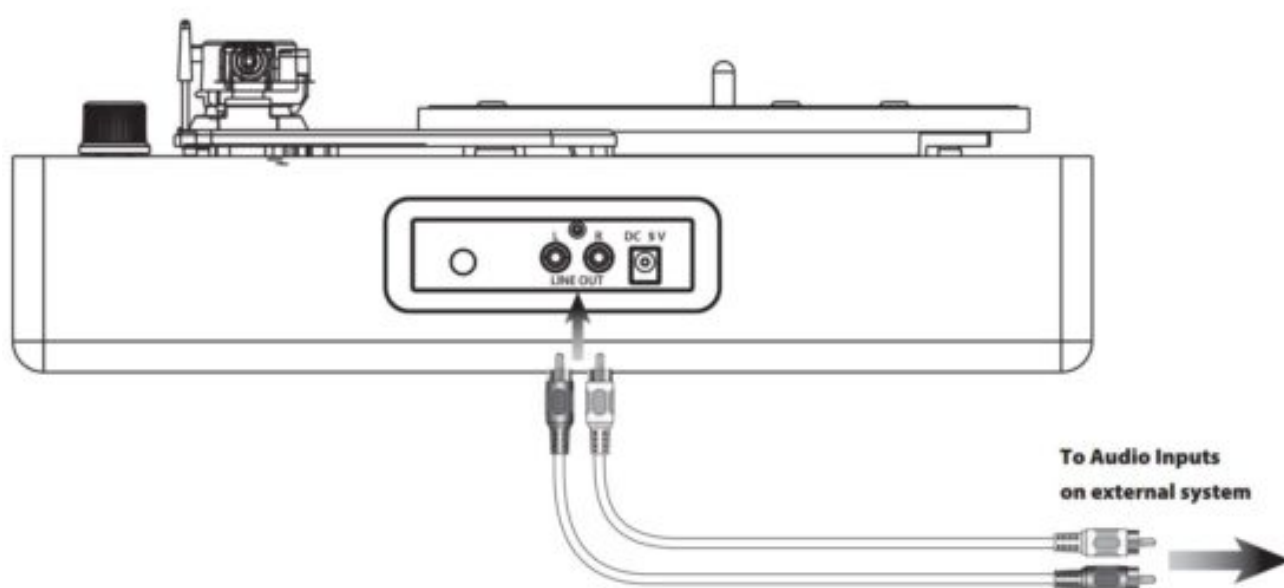
AUX IN Connecting to Audio Source

Requires 3.5 mm audio input cable (not included).

Note: When the Source selector is set to Aux In, When a 3.5mm audio cable is plugged into the unit, it will automatically detect the input and power ON in Aux In mode.

1. Plug a 3.5 mm audio input cable into the Aux In on the unit and the audio output/headphone output on an MP3 Player or other audio source.
2. Use the controls on your connected music player to select and play audio.
3. Audio played through the connected device will now be heard through the speakers.
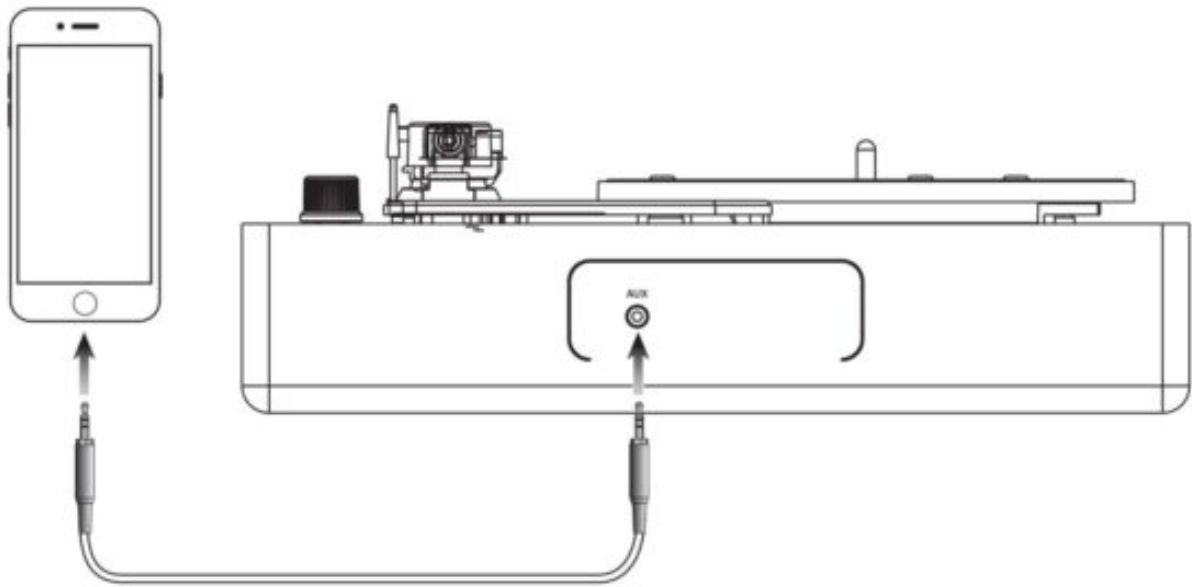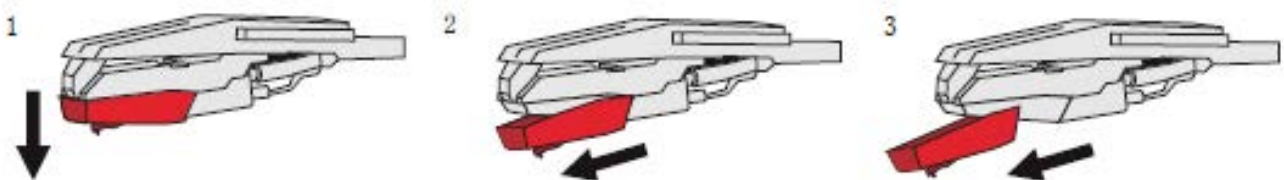
Needle Replacement

The durability time of the recoil needle is affected by the condition of the used recoil, which is about 20-30 hours.

Remove Needle

1. Gently pull down the front edge of the needle.
2. Pull needle forward.
3. Pull out and remove.

Installing Needle

The stylus needle is universal on **Amazon.com**

1. Position the needle with its tip facing down.
2. Line up the back of the needle with the cartridge.
3. Insert the needle with its front end at a downward angle and gently lift the front of the needle upward until it snaps into place.

Troubleshooting

There is no power or missing power adapter?

- Power adapter is in the turntable case, open the dust cover to find.
- Power adaptor is not connected correctly.
- No power at the power outlet.
- Use the wrong adapter instead of the original one.
- Contact the seller for help

My record is skipping.

- The white stylus protector is till on.
- The stylus needle is broken, replace it.
- Records is warped, clean the records or replace to another record

Power is on, but the platter does not turn

- Turntable drive belt has slipped off.
- An aux in cable is plugged into the aux in jack, unplug it.
- Bluetooth is connected, disconnect it and reset the mode to "PHO"

Turntable is spinning, but there is no sound, or sound not loud enough

- Stylus protector is still on.
- Tone arm is lift up by the lever.
- Volume is too low.

USB Recording not working

- USB is not formatted in FAT/FAT32
- USB flash drive has little room for storage
- USB is pulled out when recording is going.
- User didn't long press"M" till enter into recording mode.

Specifications

Product Name	All-in-one Bluetooth Turntable Record Player
Speaker Driver	5W *2
Dimension	L14.1" x D11.22"x H4.9"(L360 x D285 x H125mm)
Power	DC5V ⎓ 1A ⊖–⦿–⊕
Input Connections supported	1 x 3.5mm Aux jack 1 x Bluetooth input 1 x USB slot 1 x SD/TF slot
Power Output	5 Watts
Power Input:	5V/1A
3 Speeds	33; 45; 78 rpm

FCC Statements

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 a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio TV technician for help.

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References

- **ⓐ Amazon.com. Spend less. Smile more.**