

Lenco

Model: LBT-120BK(CA)



INSTRUCTION MANUAL

USB Direct Recording Turntable with BT Transmitter

English

CAUTION:

Usage of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

This unit should not be adjusted or repaired by anyone except qualified service personnel.

INSTALLATION

- Unpack all parts and remove protective material.
- 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.

Information for power adaptor

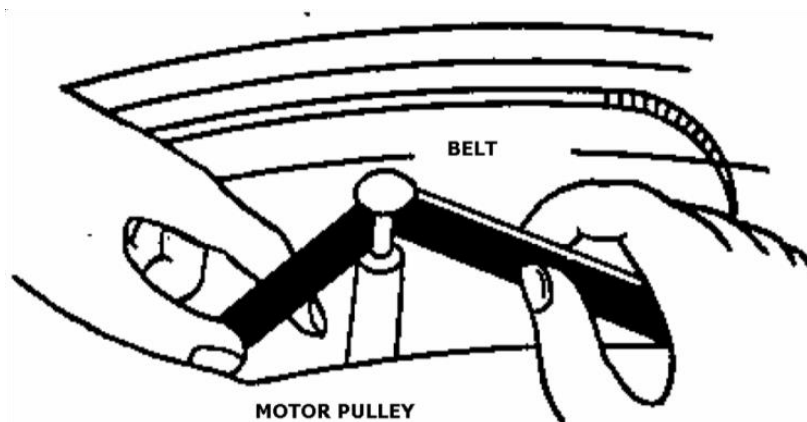
1. Power supply adaptor
2. Manufacturer: Blue Iron
3. Model number: BI12T-120100-I
4. Adaptor type: External AC adaptor
5. Use only original AC adaptor
6. Use only the power supply listed in the user instructions

Assembly

Drive belt:

The belt and turntable platter have been installed properly at factory, but the belt may be loose during transportation. If so, the following procedures will be taken for belt installation by yourself.

- A. Remove the rubber mat from the turntable platter and the E ring from the turntable shaft, then release the turntable platter from the shaft
- B. Put the drive belt on the inner rim of the turntable platter and pull it through the hole
- c. Hold the belt with your fingers and place the belt onto the motor pulley as shown in the drawing.



- D. Clip the E ring on the shaft and place the rubber mat onto the turntable platter.

Caution:

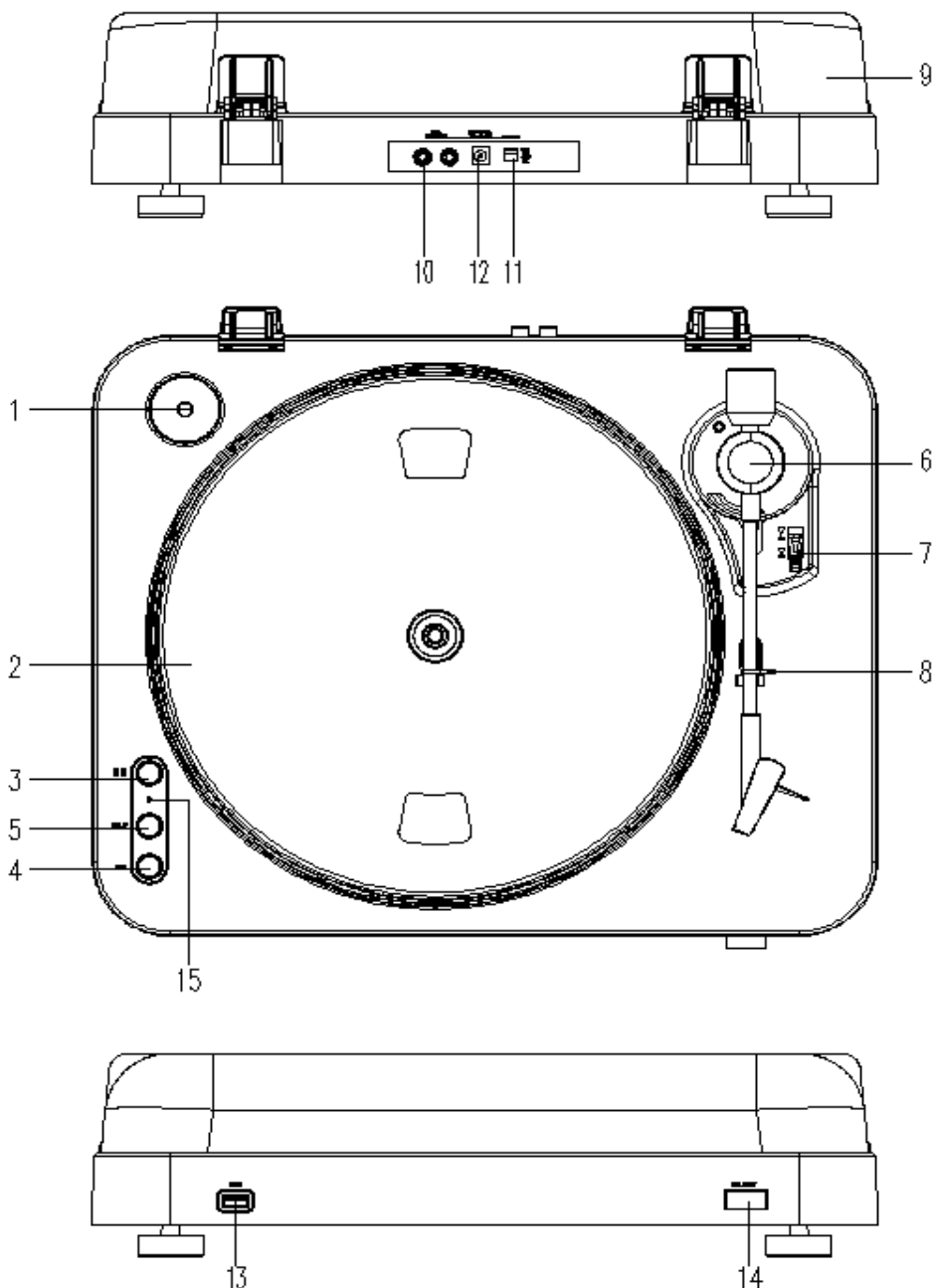
1. Make sure that the drive belt is not twisted or distorted.
2. Avoid oil. Oil splashes will make the belt slippery.

Auto Return Reset:

Always do the reset for Auto Return once you move this product. The mechanism of Auto Return will rotate irregularly when moving and it will cause the malfunction of Auto Return. The following steps will reset the mechanism to normal.

1. Place a record on the platter and play it.
2. Manually lever the tone arm and place it to the blank part of the end of the record.
3. The mechanism of Auto Return function will be adjusted properly and the tone arm will automatically return to the arm rest.

Description



1.Adaptor:

Use this adaptor when playing 45 RPM records.

2.Platter: Place a record here to play.

3.33/45 RPM Switch:

Switch 33 or 45 rpm for playing a record at a correct speed.

4.REC:

Press it to enter into record mode.

5.SPLIT

For stopping the current recording, forming a record file manually and then going on recording the next track.

Press this button till the LED indicator becomes blue flashing, then make the Bluetooth speaker into pairing status. Then this turntable player will connect with the Bluetooth speaker automatically and the LED indicator will be blue color without flashing after the connection is built-up. The wireless music playback can start.

Press this button till the LED indicator becomes blue flashing and the Bluetooth connection is disconnected.

6.Pick-up arm stand**7.Pick-up Arm Lift Stick:**

To raise up and down the Pick-up Arm and cue at a proper place of a vinyl.

8.Pick-up Arm Lock:

Use this to lock the Pick-up Arm in place when not in use.

9.Dust Cover:

Use this to protect the turntable from exposure to dust. The cover may be opened or removed during use, but should remain closed when the turntable is not in use.

10.RCA Line Out Cable

Connect the RCA line out to a mixer or an amplifier in your sound system.

11.Power Switch:

For turning the power on or off through this switch. Please switch off the unit after finishing the playing to save the energy..

12.Power Adaptor

Connect this adaptor to an AC outlet of the proper voltage.

13.USB Port Input:

Plug in a USB Pen Drive for recording the music from a record.

*The design is only for USB Flash Drive. To prevent the power supply is not sufficient and overheated of the circuit(IC), always get the external power supply if using a hard drive.

14.Reject

Press it to force the arm to return directly to the arm rest

15.LED

USB Record Operation and LED Signal Indication

USB storage device is not plugged. -> LED light is off

USB storage device is plugged in -> LED flashes

When the system is ready to record. -> LED light is on

Press REC button to start recording. -> LED blinks slowly.

Press SPLIT button to create new file in the recording.

Press REC button again to stop recording. -> LED is flashing for a short time, then LED light is stably on again.

Note: Do not remove the USB storage device if the LED is flashing.

Mains connection

Ensure that the mains voltage of your home corresponds to the operating voltage of the unit. Your unit is ready to be connected to a correct voltage of your location.

Amplifier connection

Connect RCA line out cable (10) to the AUX input on your amplifier:

-Red plug into R channel input.

-White plug into L channel input.

-Place the record of your choice on the turntable. If it is a 45 rpm, do not forget to place the adaptor (1) on the record spindle.

-Choose the desired playing speed:

o33 rpm -> button unlocked

o45 rpm-> button locked.

-Release the pick-up arm clip.

-Place the cartridge vertically over the first track of the record, the turntable starts turning.

-When the record is over, the pick-up arm returns to its rest, the turntable stops turning

Take care that the pick-up lift stick is in forward-turned (lift down), close pick-up arm lock to secure pick-up arm.

Technical specification

Power Supply: AC100-240 60/50HZ

Power Consumption: 12W

Wow & Flutter: 0.3%

Distortion: 3%~4%

S/N: 50 dB

Audio Output Voltage: 500mV \pm 200mV

USB: 5V/500 mA

***IMPORTANT RECOMMENDATIONS**

We advise you to clean your records using an impregnated rag with an antistatic product for maximum enjoyment of your records and also to make them last.

We would also point out that for the same reason your stylus should be replaced periodically (approximately every 250 hours).

Dust the stylus from time to time using a very soft brush dipped in alcohol (brushing from the back to the front of the cartridge).

IC Statement

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The term "IC: " before the certification/registration number only signifies that the Industry Canada technical specifications were met. This product meets the applicable Industry Canada technical specifications.

Le présent appareil est conforme aux CNR d'Industrie Canada applicable aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

This equipment complies with ISED 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

Cet équipement est conforme aux limites d'exposition aux radiations ISDE définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps

FCC Statement

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

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.

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