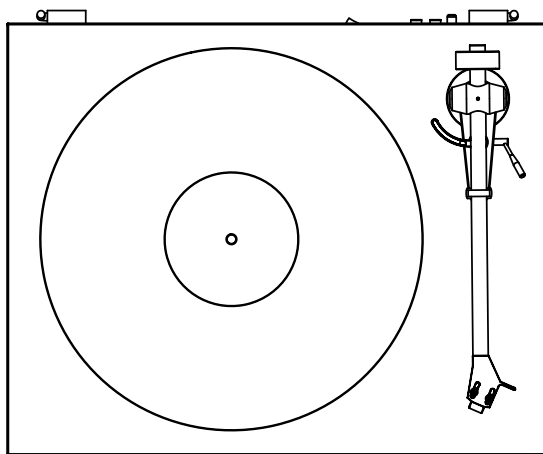




NENX-G1

NENX Bluetooth Record Player

User Manual

Please read the instructions carefully before installation and operation.

Thank you for choosing our NENX-G1 vinyl record player as an important part of your music playback system. Please read the user manual before operating it.

Warning

1. Keep away from sources of heat, such as radiators, heaters, stoves, or other items that can generate high temperatures (including amplifiers)
2. The power supply line should be properly planned and routed to avoid being entangled by other objects. Special attention should be paid to whether the socket used is compatible with the plug of the power supply line. This socket should be located near the place where this product is used.
3. Do not attempt to repair this device or replace internal parts (unless specific instructions are provided in this manual to guide you). When there is a problem with this product, please consult a qualified repair service personnel or send it back to a qualified repair station for repair service.
4. When replacing parts, please ensure that maintenance technicians use manufacturer specified parts or substitutes with the same characteristics as the original parts.
Unauthorized replacement parts can cause overheating, ignition, electromagnetic shock, or other serious damage.
5. Never approach water when operating this product, such as bathtubs, washbasins, sinks, laundry basins, swimming pools, and in damp basements. Do not place containers containing liquids, such as vases, wine bottles, etc., on this product.
6. This product can only be operated according to the voltage label. If you are unsure about the type of power source in your home, please consult your product seller or power company.



Warning

7. Be sure to place this device in a horizontal position and ensure it remains stable. Do not place it on a shaking bracket or inclined surface.

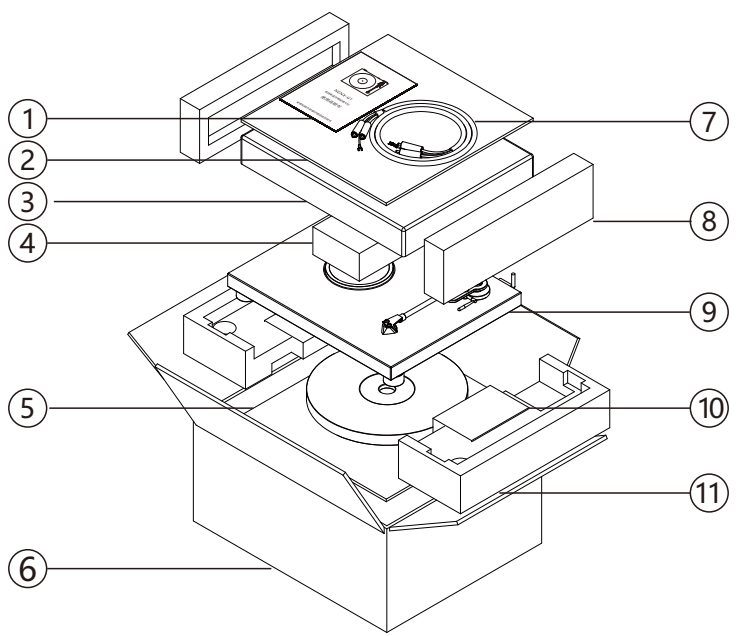
8. To protect this product from the impact and damage of lightning during wind and rain, the plug should be unplugged if the product has not been used for a long time.

9. Do not install connection devices that are not recommended by the manufacturer of this product to avoid damage to the product.

10. Please protect the cartridge properly and cover the protective cover of the cartridge when not in use.

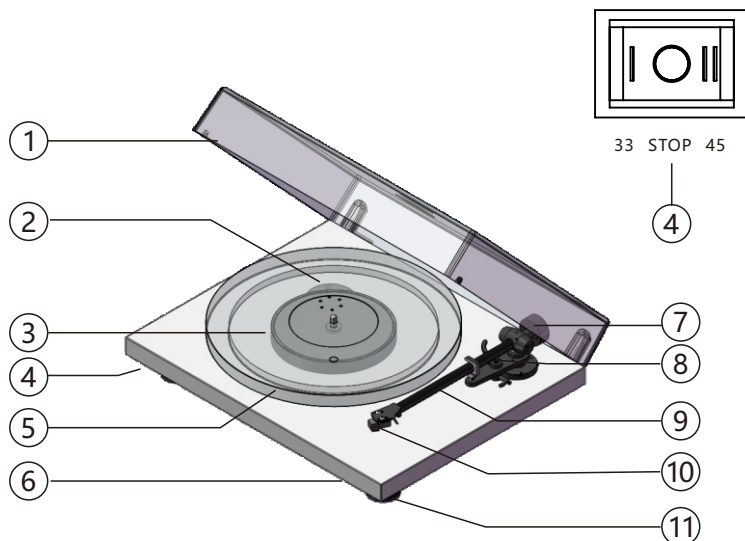


Open the package



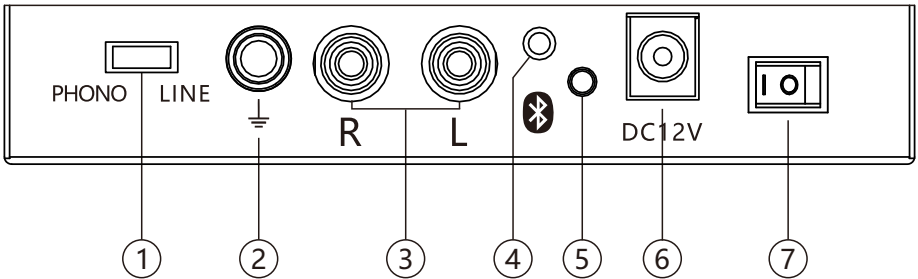
NO	NAME	NO	NAME
①	Instruction Manual	⑦	Signal line
②	Corrugated lining	⑧	Dust cover protection cotton
③	Dust cover		
④	Pearl cotton board	⑨	G1 turntable
⑤	Corrugated lining	⑩	Power adapter
⑥	Corrugated outer box	⑪	Turntable protection

Product description



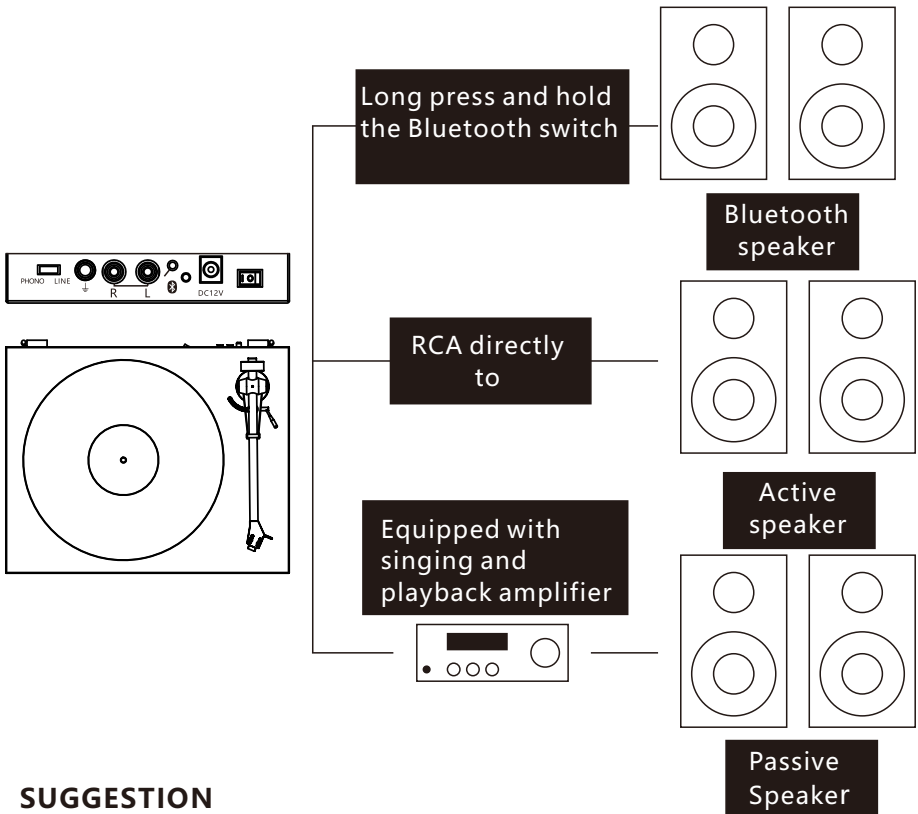
NO	NAME	NO	NAME
①	Dust cover	⑦	Heavy hammer
②	Motor	⑧	Arm lift device
③	Belt		
④	Speed switch	⑨	Singing Arm
⑤	Turntable	⑩	Singing Head
⑥	Body panel	⑪	Cleat

Product description



NO	NAME
①	PHONO/LINE selection
②	Grounding rod
③	RCA signal output interface
④	Bluetooth switch
⑤	Bluetooth indicator light
⑥	DC power interface
⑦	Main power switch

Connection method



SUGGESTION

1. When pairing via Bluetooth, you need to simultaneously turn on the Bluetooth pairing button for both the turntable and speaker, and press and hold for 5 seconds. At this point, the Bluetooth pairing indicator light between the turntable and speaker starts flashing. After successful pairing, a "beep" sound is emitted and the indicator light stays on.
2. Pair the active speaker and plug the random signal cable into both the RCA output port of the turntable and the RCA input port of the speaker. Set the turntable's selector switch to the LINE position.
3. Pair the passive speaker, plug the random signal cable of the turntable into the RCA output interface of the turntable and the RCA input interface of the amplifier, and then connect the amplifier and passive speaker to the wiring post with speaker cables. Set the selection switch

NENX-G1 Bluetooth Record Player

Play

1.Place the vinyl record on the turntable;

Attention When playing a 17 centimeter (7 ") EP vinyl record player, the EP adapter needs to be adjusted On the central axis.

2.Set the speed switch to 33 or 45;

3.Pull the headband and place the cartridge inside the vinyl record;

4.Lower the arm lifting rod and let it fall naturally and slowly;

5.Adjust the volume control on the amplifier.

Attention When the record is played, it needs to be manually stopped.

Stop playing during playback

1.Lift the arm lifting rod ;

2.Turn the speed switch to the STOP position ;

3.Pull the headband and place the singing arm back into the arm clip.

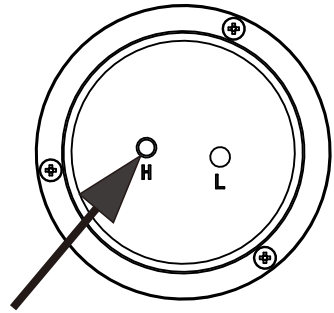
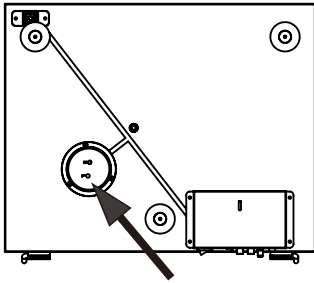
Precautions when playing a turntable

1.Do not manually rotate or stop the turntable while playing the record player;

2.When moving or moving the turntable, if the arm is not fixed in the arm clamp, it will damage the stylus ;

3.Playing bent or severely deformed records at will may damage the record and stylus.

Speed fine-tuning



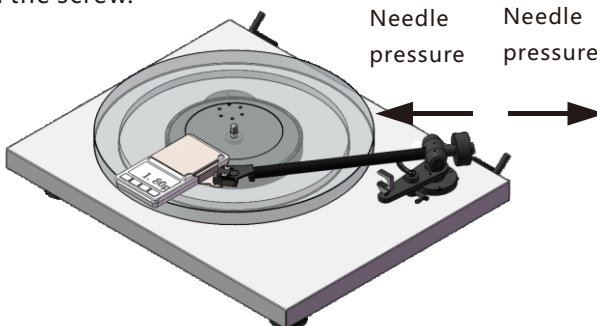
1. Insert a flathead screwdriver into the hole.
(L is a 33 speed fineadjustment, H is a 45 speed



2. Rotate the screwdriver clockwise to increase the speed.
3. Rotate the screwdriver counterclockwise to slow down the speed.

Needle pressure adjustment

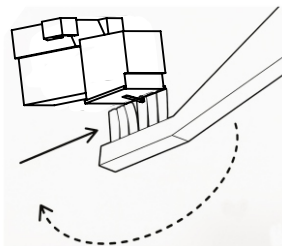
1. Turn the speed switch to the STOP position and lift the arm lift.
2. Place the electronic scale on the turntable, move the stylus to the
3. Lift the arm lift and use a 2MM screwdriver to loosen the locking screw on the heavy hammer. Pull the balance rudder forward to increase the needle pressure and backward to decrease it, then tighten the screw.



Clean the stylus

Getting the stylus dirty can cause noise and poor sound quality. Use a stylus cleaning brush to gently brush away dirt in the direction of the arrow.

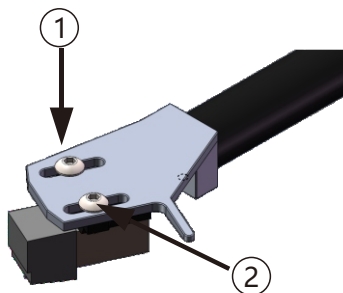
Attention It is not recommended to use cleaning agents or potions to clean the stylus, as cleaning agents or potions can easily cause rust and breakage of the tail pin when they come into contact with the suspension components.



Replace the cartridge

When the sound quality deteriorates, a new cartridge needs to be replaced. As shown in the figure on the right:

1. Use a Phillips screwdriver to unscrew the screws on both sides,
2. Use pliers to remove the four pins behind the singing head, Replace the new cartridge, tighten the screws, and insert four needles, Installation completed.



External surface maintenance

1. Use a cleaning brush or dry cloth to remove dust and dirt from the
2. When the surface is very dirty, please dilute neutral detergent with 5-6 times the amount of water. Cleaning agent. Soak the soft cloth in it again, wring it out, wipe it clean, and finally dry it again. Wipe the cloth once. Do not use furniture wax or cleaning agents.
3. Do not use thinner, benzene, insecticide spray or other chemicals. Spray the substance onto this turntable because these things will corrode the surface.

Technical Specifications

Project	Technical Specifications
Operation Method	Manual operation
Speed	331/3 、45rpm
Speed jitter rate	331/3: +/-0.25%; 45: +/-0.25%
Motor speed deviation	331/3: +/-0.70%; 45: +/-0.60%
Signal-to-noise ratio	>60dB
Effective length of singing arm	239mm
Leap over	17mm
Needle pressure	2. 0-2. 5g
Power consumption	4.5W
Voltage	DC12V
Gain	36dB
Bluetooth	5.3
Player size	423x338x120mm(WxHxD)
Net weight	5kg
Random accessories	Signal cable, adapter, belt, instruction

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 and your body.