# HIFI-V20
Product Operation Manual
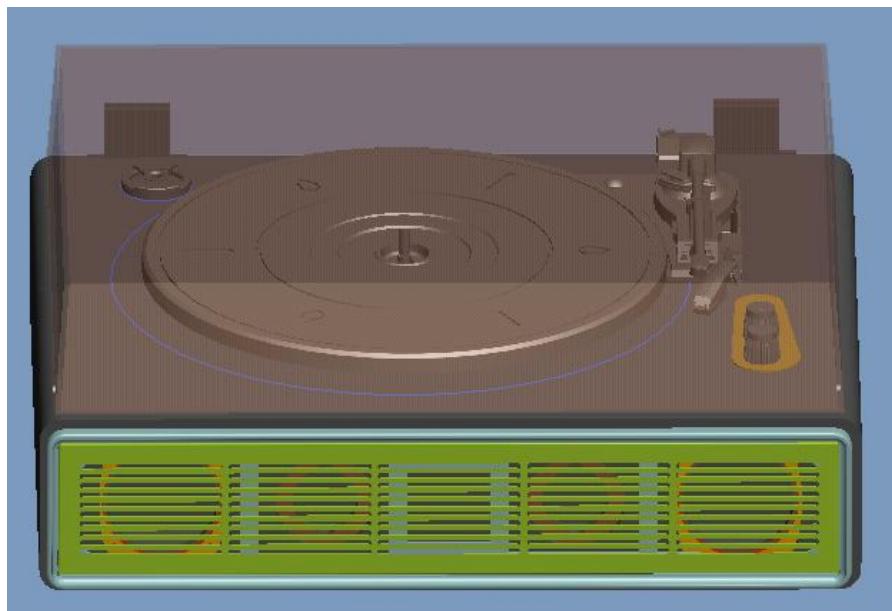
Please read these instructions carefully and keep them for future reference.

I. Introduction
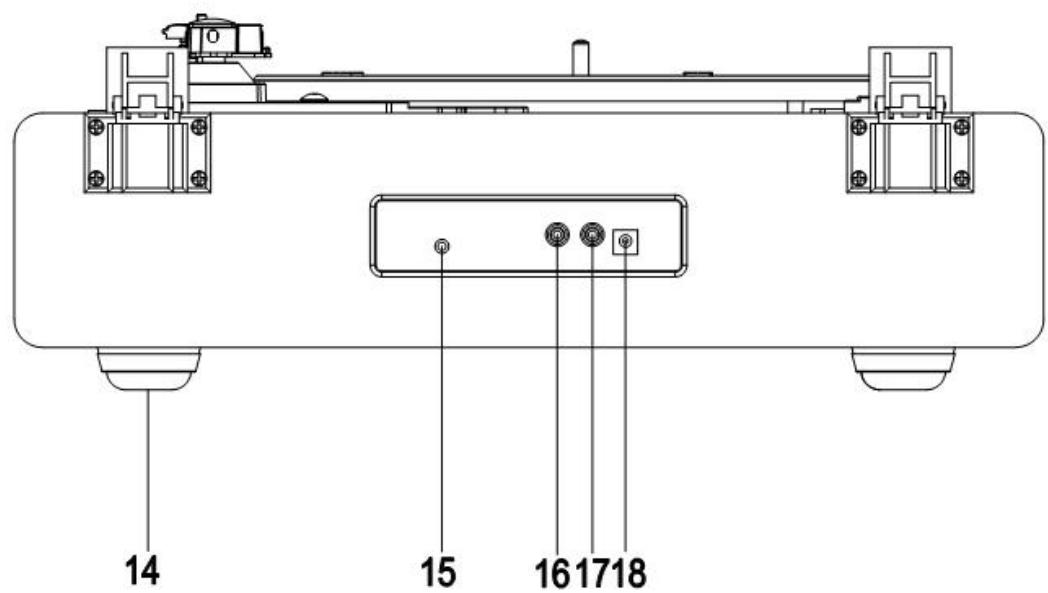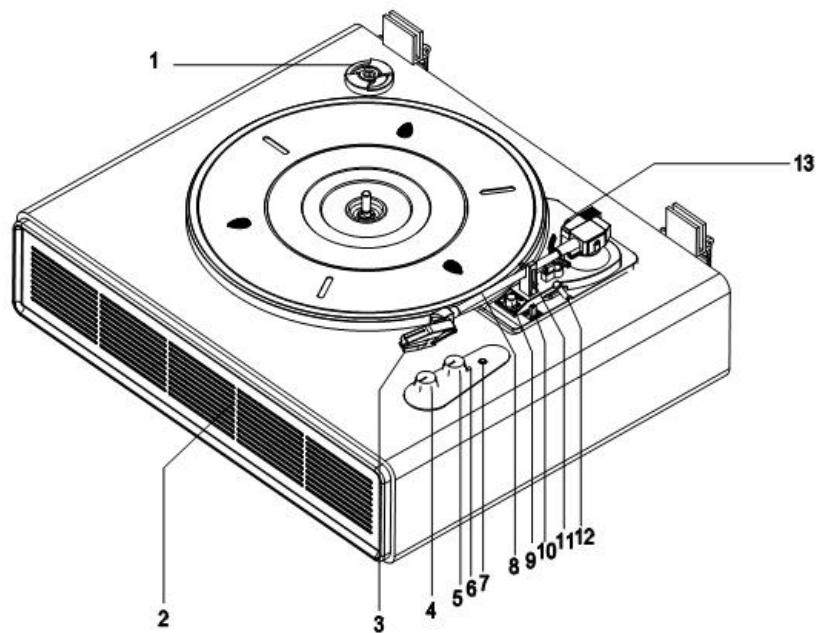
1. 45 RPM adapter
2. Left and right channel speakers
3. Motion magnetic pickup
4. Power/volume control knob
5. Function switching switch
6. pilot lamp
7. headset jack
8. Singing arms

9. Automatic and manual stop control switches
10. Speed control selection switch
11. Sing the arm lock
12 . Arm and arm raising device
13. Turn the disc lock screw
14. Machine feet
15. AUX IN Plug-in
1 6. Left line output port
1 7 . Right line output port
1 8 . 12 V DC power input port
I. Overview
1. Power the turntable
-Connect the provided power cable to the 12 V DC power port (18) on the back of the machine.
2. Open and close
-To turn on, rotate the power/volume control knob (4) clockwise until you hear a click. The machine will turn on and enter the working mode. To turn off, rotate the volume control counterclockwise until you hear a click.
3. Adjust the volume output
-Rotate the volume knob (4) to increase or decrease the volume output effect.
4. Select the mode
-The rotation function selection switch (5) can be selected in the following modes: BT OUT/PHONO/BT IN BT.
-To obtain AUX IN mode, the AUX IN input jack (15) should be plugged into a 3.5mm stereo plug and will automatically switch to "AUX IN mode.
5. The disc holder is designed with a turntable locking screw (13), which is turned clockwise to release the lock before using the machine.
6. Play the record
-Turn the function switch (5) to the "PHONO" position, and the indicator light (6) will start to show a constant red light.
-Place the selected record on the turntable. If it is 45rpm, do not forget to place the 45 converter (1) on the turntable shaft.
-Select the speed control switch (10) to the desired playback speed, which can be switched between 33.45
-Remove the moving magnet head (3) white protector (note to pinch the white protector horizontally and pull it out).
-Release the arm lock (11), lift the disc arm (12), and gently push the arm (8) with your hand.
-Move the arm to the record and slowly lower it onto the record. The turntable will play.
-autostop
If the automatic stop function is not turned on, AUTOSTOP (9) is located
In OFF position, the turntable will continue to rotate until the record is played.
If AUTOSTOP (9) is set to ON, after the turntable stops at the end of playback,

carefully lift the arm (8) by hand and put it back on the arm holder (11).

7. Bluetooth receiving mode

-Turn the function switch (5) to the "BT IN" position, and the indicator (6) will start to flash blue.

.--Pair the device with the machines Bluetooth Settings.

-After the connection is successful, the machine will ring once, and the indicator light (6) will turn blue and stay on. The Bluetooth on the device can be operated to play.

8. AUXIN pattern

-Insert one end of the AUX cable into the "AUX IN" port (15) on the back of the machine and the other end into the device. The mode will automatically switch to "AUX IN" and the indicator light (6) will be pink and always on.

-After connecting, use your machine to play and use the volume knob (4) to control the volume and start playing the external device (please refer to the user manual for the external device)

Note: Since the BT and PHONO of this machine are designed in the same channel as AUX IN, once the AUX IN input jack (15) is plugged in with any 3.5mm stereo plug, the BT and PHONO functions will automatically switch to AUX IN, and the BT and PHONO will stop working. Make sure that no 3.5mm stereo plug has been inserted into the AUX IN input jack (15) before the BT and PHONO.

9. Bluetooth transmission mode

-Turn the function switch (5) to the "BT OUT" position, the indicator light will start to show slow blue flashing, and the machine will disconnect the speaker output sound.

-Open the lid and place a record on the turntable.

-Put your Bluetooth speaker in pairing mode and make sure it is not connected to any other device.

--It will automatically pair in about 20-30 seconds and then play the record to send it.

10. Line output connection

-Use RCA (L/R) cables provided by professional retailers to connect the machine to the amplifier.

-Connect the RCA cable to the RCA connector (16.17) L/R on the machine.

11. Use headphones

-When listening, plug any headphones with a 3.5mm audio jack into the headphone jack (7) at the top of the machine

-The machine will automatically start playing through the headphones

-Use the volume knob to control the volume.

- (Note: Pay attention to the cable length on the headset while listening)

11. Specifications

-Mode: BT OUT/PHONO/BT IN BT/AUX IN

-Output power: 2 x 12W + tweeter 2x8W

-Speed 33,45,78 rpm

-Product size: length x depth x height)... 44x 38.5 x 18.1 cm

12. General provisions
-Input: 12V 2A
-Adapter provided
Input: 100-240V-50/60Hz
output:12.0V2.0A

At the end of the service life of the product, it shall not be treated as municipal waste.
It must be sent to a specialized local authority waste collection centre or The dealer provides this service.
Separate treatment of household products can avoid this
Environmental and health problems caused by improper disposal
To achieve significant energy and resource savings. As a matter of course Remind that household products need to be handled separately and the products have been marked
Use a cross-wheeled bin.

FCC Caution:
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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 device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.
NOTE: 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.
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body:
Use only the supplied antenna.