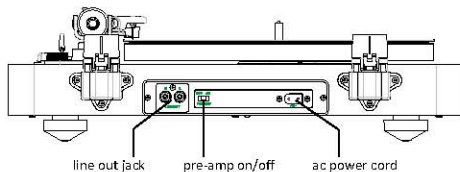
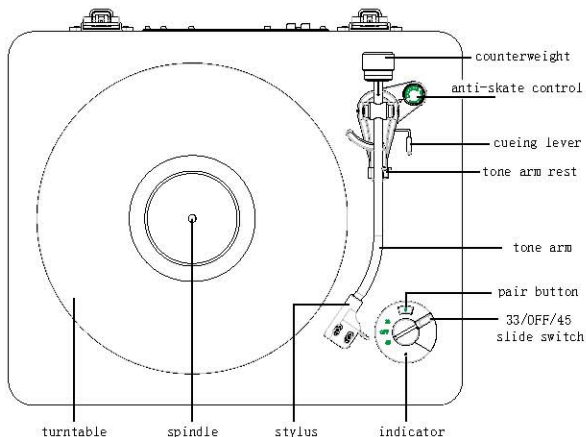


Wireless Turntable

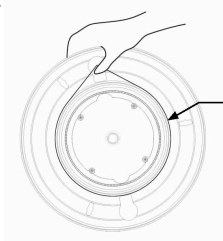


included :

- instruction manual
- warranty
- 45 rpm adapter

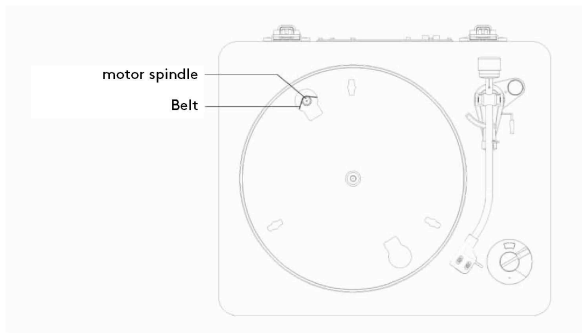
initial setup:

- Take all the components from the package and place on a stable surface.
- Stretch belt around central circular track on bottom of metal platter. Make sure the belt is not installed twisted. Use your thumb to stretch the belt as the illustration below.



important! note that belt is placed on gold track, not on the section with teeth

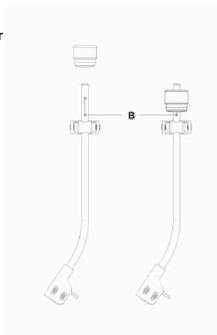
- Flip over the platter and don't forget to keep holding the belt. Then place platter on central spindle on turntable deck.
- Loop stretched belt around motor spindle (shown below). If you cannot locate the motor spindle, rotate platter until keyhole aligns with the motor spindle.



- Place the turntable mat on the platter. Then the main assembly is accomplished.

NOTE: To disassemble the turntable, directly grasp the turntable and pull it upward.

- Remove the counterweight and place it in its proper location on the Tone arm (shown at right)

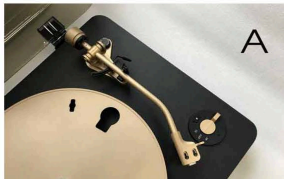


- Remove the 45rpm adapter and place it in the top right corner of the record player.

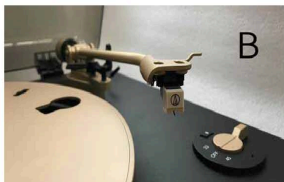
adjustment of the counterweight

The counter weight adjusts the pressure of the needle. If the pressure is too much, the sound will become distorted. If the pressure is too little, track skipping will happen more frequently. At this point, any fine tuning adjustments can be made by simply turning the balance weight very slightly clockwise or counter-clockwise.

- Locate the gold counterweight at the back of the tone arm.
- With your hand, lift the tone arm up and move it away from the tone arm rest but not over the black record platter (see photo A). Be careful that the needle does not hit anything. Rotate the counterweight (clockwise OR counter-clockwise) until the tone arm floats naturally. (NOTE: the black number ring will also rotate as you turn the silver counter weight).



- With the tone arm floating and the stylus protection removed, the goal is create a state of equilibrium in the arm by rotating the counterweight so that the tone arm is perfectly balanced with the counter weight (see photos B and C).



- Now that the tone arm is resting in a level/balanced position, you must set the proper weight for the needle on this tone arm. Identify the black number ring attached to the counter weight.
- Carefully rotate only the black number ring so that "0" is at the 12 o'clock position. Be sure to hold the gold rear portion of the counterweight to prohibit its movement. DO NOT let the gold counterweight turn, the black number dial will turn separately.
- Finally, from this "0" reference position, grasp BOTH parts of the counterweight and black number ring and rotate the weight counter-clockwise so that the "2.5" marking on the dial is in the 12 o'clock position. This will set the tone arm to 2.5 grams of downward force, the recommended tracking weight for this needle (cartridge).

listening to music using bluetooth

- turn on switch to your record type, 33 or 45.
- put your bluetooth speaker in pairing mode. (ensure bluetooth is off on any devices in the vicinity that will automatically connect to your speaker.)
- on turntable, press the bluetooth button to turn it on
- on turntable, press the bluetooth button again to search for your bluetooth speaker. while searching, the bluetooth indicator will flash.
- when connected successfully, the bluetooth indicator will be steady lit.
- listen away! volume will need to be adjusted on your speaker.

Note: If the unit fails to connect with your speaker, the Bluetooth indicator will light up red.

listening through rca line out

- locate an **RCA** cable (not included)
- connect red and white connectors to **RCA** output jacks on turntable
- connect other end of cable to your speakers: red to right speaker and white to left speaker
- ensure pre-amp switch (next to **RCA** output jacks) is switched to "on" for an "aux in" or "line in" connection. for a "phono in" connection pre-am switch would be switched to "off" Improper setting of **PRE-AMP** switch will lead to no sound or explosive sound.
- listen away! volume will need to be adjusted on your speaker.
- Be sure to connect the white plug to the white jack and the red plug to the red jack.

listening to records

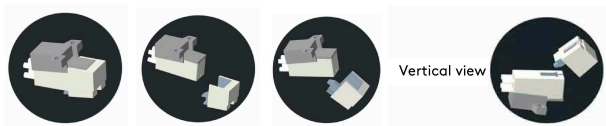
- Gently open the top cover.
- **Note:** Be careful not to pinch your finger when opening/closing the top cover.
- Place a vinyl record on the turntable. When playing a **45 RPM** record, use the included adaptor.
- Select the appropriate speed by sliding switch on **33** or **45** position
- Remove the tone arm-rest holder to release the tone arm.
- Place the tone arm on the edge of the record and the record starts playing.
- To pause or stop playing, you need to lift and move the tone arm back to the tone arm rest manually.
- When the end of the record is reached, the tone arm and rotation stop. Lift the tone arm and place it to tone arm rest manually.

replacing the stylus (needle)

The stylus should last about **300** hours under normal use. However, it is recommended that the stylus be replaced as soon as you notice a change in sound quality. Prolonged use of a worn-out stylus may damage the record.

- Turn off the unit's power before you replace the stylus.
- Remove the stylus by pulling it simultaneously downward and forward.
- Push new stylus upwards until the tip locks into place.

- **Caution:** Do not remove or bend the stylus. Do not touch the needle to avoid injury your hand. Keep out of reach of children



anti-skating:

- Normally the anti-skating should be set to its minimum setting. Anti-skate compensates for inward tracking forces that occur with certain pick-up when the stylus nears the center of the record. If the turntable is experiencing excessive skipping while nearing the center spindle, try increase the anti-skating in the increments indicated on the dial. Start by adding an increment of 1, test its performance, then increase it more, and so on.

Note: During adjusting the anti-skating knob, leave the tone arm and balance weight alone to prevent damaging the stylus (needle).

need some help?

Can't get it to pair? Not accepting phone calls? Just have a question?



Call us at: 1-887-698-4883

Important:

- Closing the top cover will help prevent dust from settling on the turntable.
- Always relock the tone arm clip before transporting the unit.
- Do not place anything on top of the turntable cover, especially while playing a record.

Specification:

GENERAL

Power Requirements.....	AC 120 V ~ 60 Hz
Power Consumption.....	5 W
Dimensions (W x H x D)	440mm x 135mm x 383mm (approx.)
Weight.....	6.4 KGS (approx.)

RECORD PLAYER section

Motor.....	DC servo motor
Drive System.....	Belt Drive
Speeds.....	33- $\sqrt{3}$ rpm, 45 rpm,
Wow Flutter.....	Less than 0.25% (WTD)
S/N Ratio.....	55 dB
Cartridge Type.....	Moving Magnetic Cartridge
Stylus.....	AT3600L
RCA OUT.....	200-280 mV (5 cm/sec at 1 KHz-10dB)
Phono out	3-4mv (5 cm/sec at 1 KHz-10dB)

BLUETOOTH TRANSMIT

Bluetooth Version.....	Bluetooth V4.2
Bluetooth Profiles.....	A2DP, AVRCP
Bluetooth Frequency range.....	2.402GHz-2.480GHz
Operating Distance.....	7 meters (30 ft.)



The lightning flash with arrowhead within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN

CAUTION: TO PREVENT RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.




The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

CAUTION: To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.

WARNING: To prevent electric shock, do not use this (polarized) plug with an extension cord, receptacle or other outlet unless the blades can be fully inserted to prevent blade exposure.

Important Safety Instructions

1. Read these instructions – All the safety and operating instructions should be read before this product is operated.
2. Keep these instructions – The safety and operating instructions should be retained for future reference.
3. Heed all warnings – All warnings on the appliance and in the operating instructions should be adhered to.
4. Follow all instructions – All operating and use instructions should be followed.
5. Do not use this apparatus near water – The appliance should not be used near water or moisture – for example, in a wet basement or near a swimming pool, and the like.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiations, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding plug. A polarized plug has two blades with one wider than the other. A grounding plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.

10. Protect the power cord from being walked on or pinched particularly at the plugs, convenience receptacles, and at the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart or rack is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over. 
13. Unplug the apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
- 15.




- This lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of non-insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.
- Warning: To reduce the risk of electric shock, do not remove cover (or back) as there are no user-serviceable parts inside. Refer servicing to qualified personnel.
- The exclamation point within and equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the appliance.

16.



This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.

17. The mains plug is used as disconnect device, the disconnect device shall remain readily operable.
18. **WARNING**
To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall not be placed on apparatus.
19. The use of the equipment in moderate climate.
20. The ventilation should not be impeded by covering the ventilation openings with items such as, newspapers, tablecloths, curtains, etc.
21. No naked flame sources, such as lighted candles, should be placed on the apparatus.
22. The symbol  with Indication AC voltage.
23. **CAUTION:** These servicing instructions are for use by qualified service personnel only. To reduce the risk of electric shock, do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so.
24. **WARNING:** Please refer the information on exterior bottom enclosure for electrical and safety information before installing or operating the apparatus.

CONDENSATION WARNING:

- When the unit is moved from a cold or warm place, or is used following a sudden temperature change, there is the danger that water vapor in the air may condense on the unit, preventing proper operation. In such cases, leave the unit for 1-2 hours after plugging it into an AC outlet to allow it to stabilize at the temperature of its surroundings.

FCC Statement

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.

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 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.

WARNING: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

The device must not be co-located or operating in conjunction with any other antenna or transmitter.

To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons.