

INSTRUCTION MANUAL

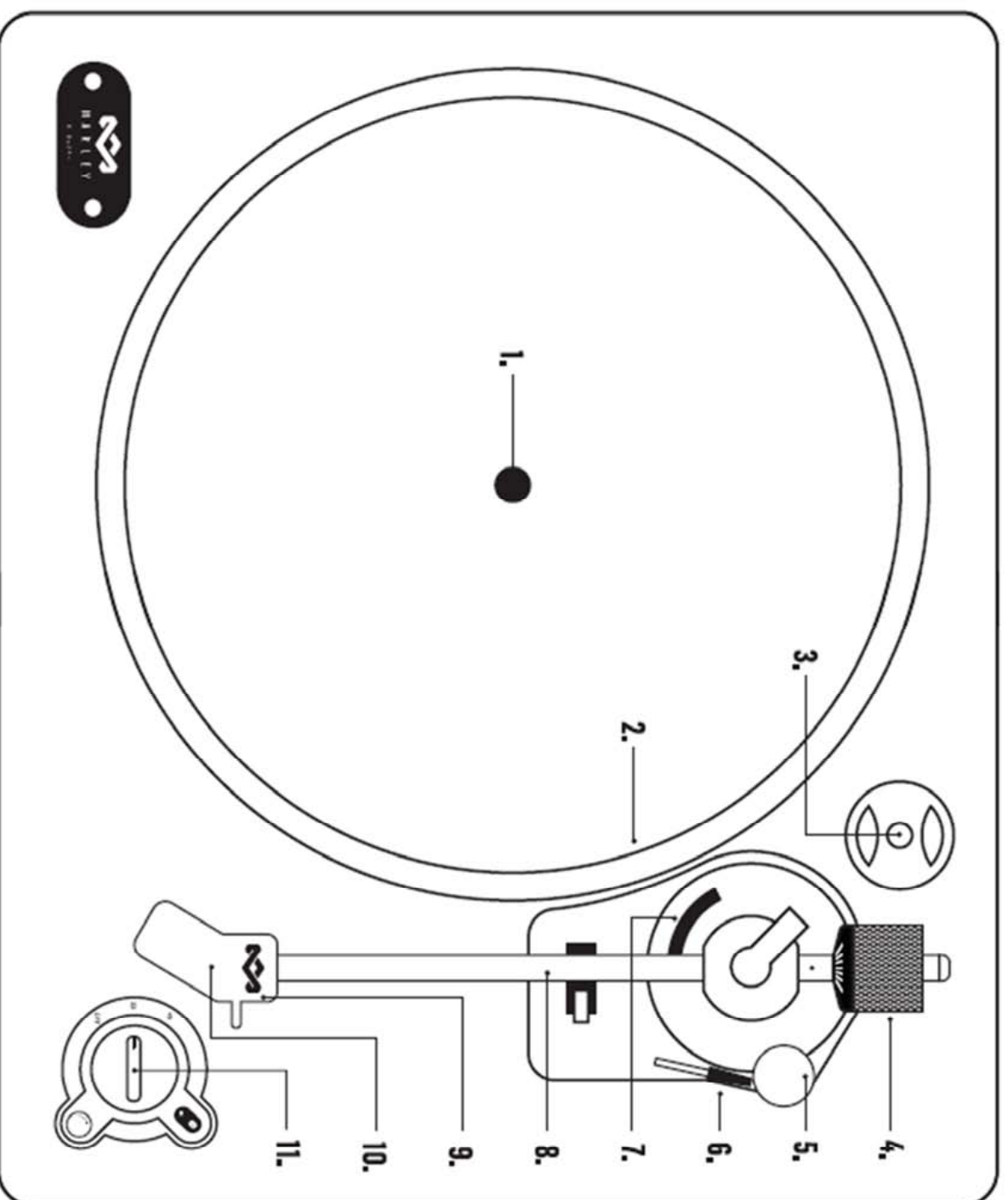
Stir It Up Wireless 2+

EM-JT305

Simmer Down Wireless 2+

EM-JT306

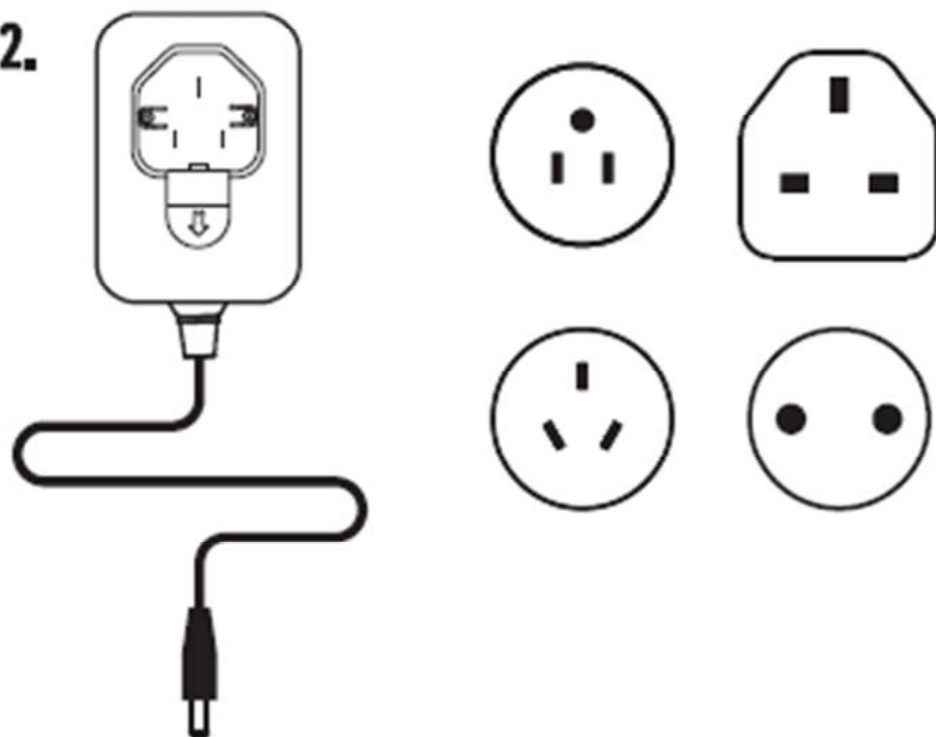
PRODUCT MAP



LEGEND

- | | |
|-------------------------|----------------------------|
| 1. Spindle | 9. Stylus |
| 2. Turntable | 10. Needle Cover |
| 3. 45 Adaptor | 11. Off/33/45 Knob |
| 4. Balance Weight | 12. Power Adaptor With 4 |
| 5. Anti-Skating Knob | Interchangeable Plugs |
| 6. Tone Arm Lift Level | 13. Passive Speaker Cables |
| 7. Tone Arm Rest Holder | (x2) |
| 8. Tone Arm | 14. Passive Speakers (x2) |

12.



13.



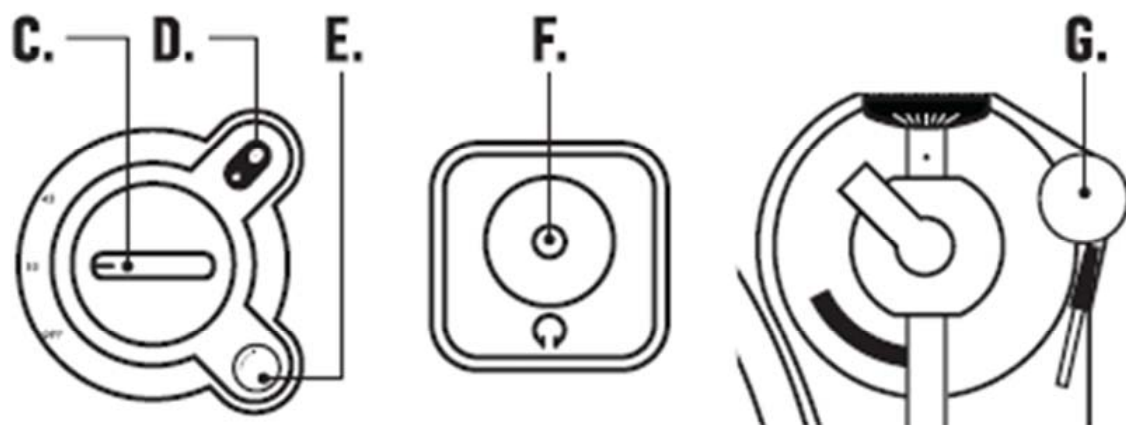
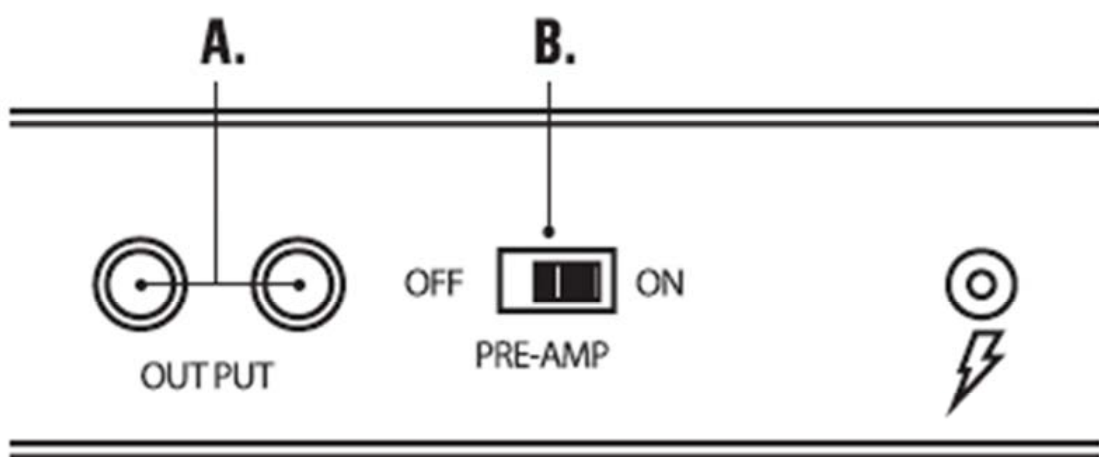
14.



FUNCTION LAYOUT

LEGEND

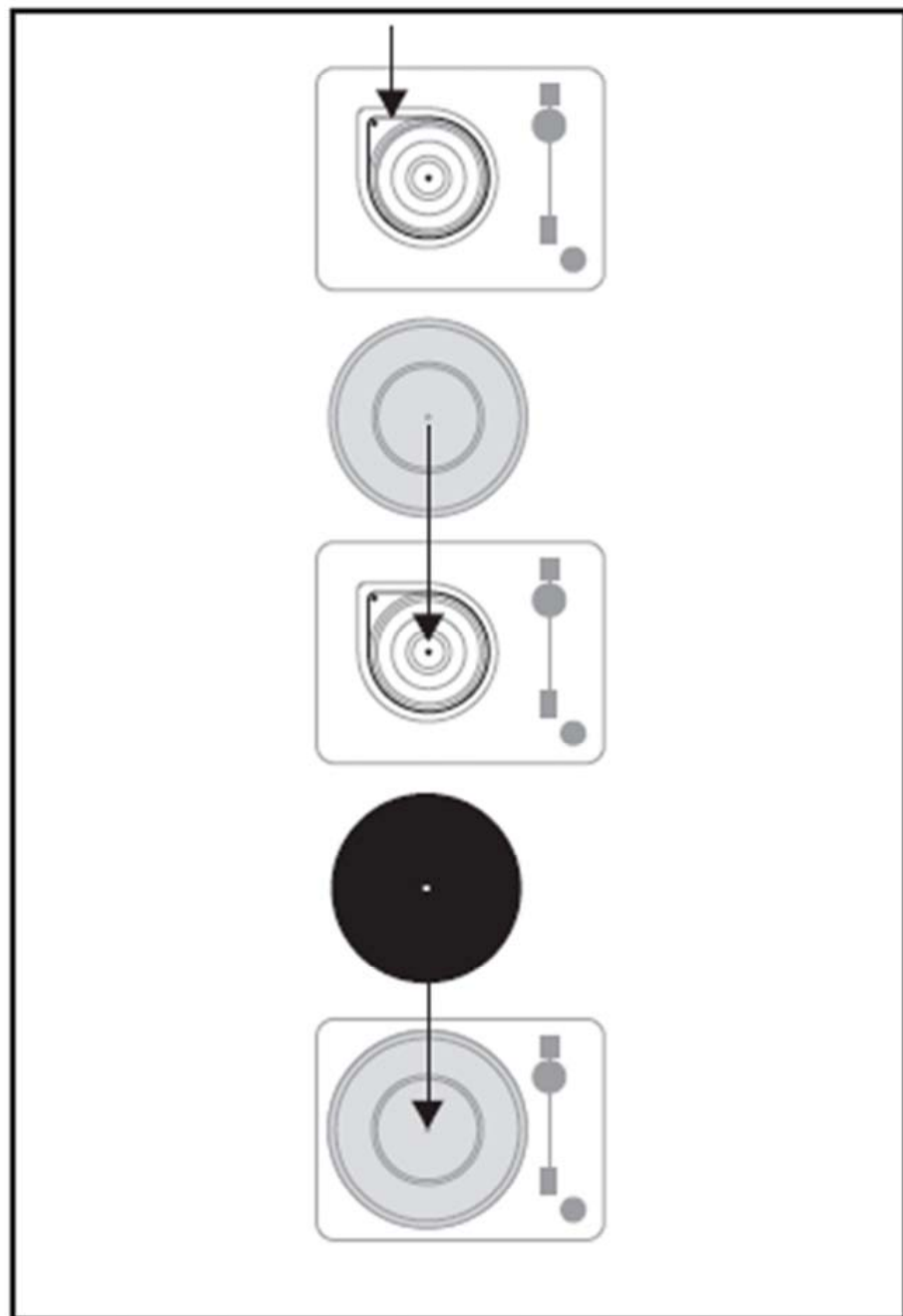
- | | |
|--------------------------|----------------------|
| A. RCA Line Out | E. - VOL + Knob |
| B. Pre-Amp Switch Button | F. Headphone Jack |
| C. Off/33/45 Knob | G. Anti-skating Knob |
| D. Bluetooth® Button | |



SETUP

ATTACHING THE DRIVE BELT

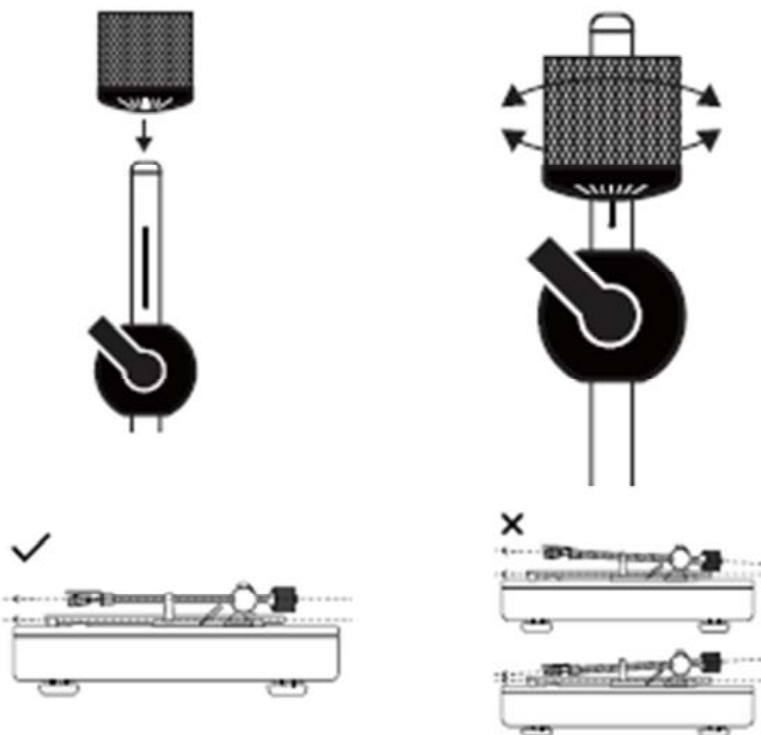
Note: The drive belt comes pre-installed. However, if when you open the turntable, there is no visible belt around the sub-platter and motor. Please re-fit the belt.



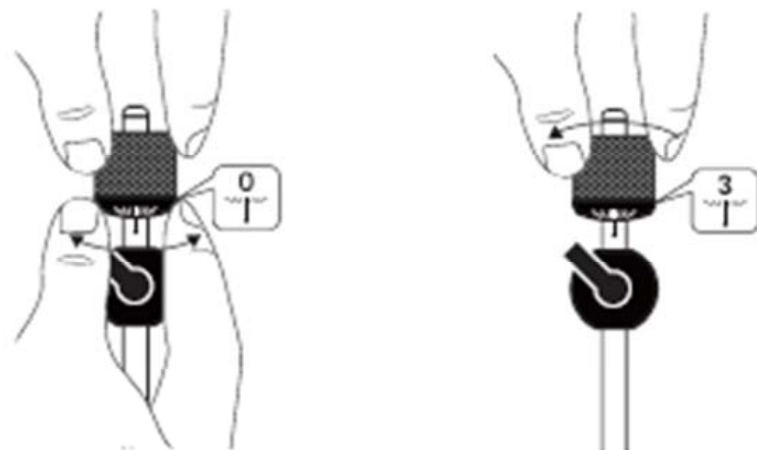
- To fit the belt, put the belt on the motor (this is the gold spindle), then keeping the belt tight stretch it around the sub-platter. Once in place make sure the belt is flat and not twisted.
- Now place the metal platter on the black sub-platter, by aligning the centre holes.
- Now place the REGRIND™ silicone slip mat on the metal platter, again aligning the centre holes. The platter should be attached to the base.

BALANCING THE TONEARM

- Push the Balance Weight on the tone arm until you feel a click.
- Remove the stylus needle cover, before attempting to balance the tonearm.
- Unclip the tonearm and from its rest, and make sure it is floating freely.
- Rotate the Balance Weight back and fourth until the tone arm is parallel with the platter.



- Now place the tonearm back into its rest and clip it in so it is secure. Now hold the balance weight so it cannot move, and with your other hand rotate the front dial until it is at 0. Your tonearm is now zeroed.
- Now you need to add the correct tracking force for the stylus. You do this by now rotating the whole balance weight counter clock-wise until the correct weight is added. The correct tracking force for this stylus = 3g - 4g (3.5g standard)



NOTE: Once finished, if not using the turntable to play a record, put the stylus needle cover back on to protect the stylus when not in use.

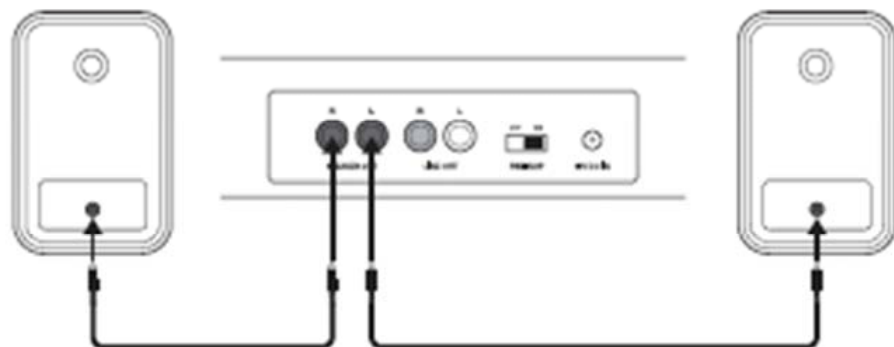
ANTI-SKATING

Anti-skate applies a small outward force to the tonearm. This is to counteract the tendency of the arm to move inward (skate) toward the centre of the record, especially as the record approaches the centre of the record.

The Anti-Skate for our turntable, should be set to 1 or lower.

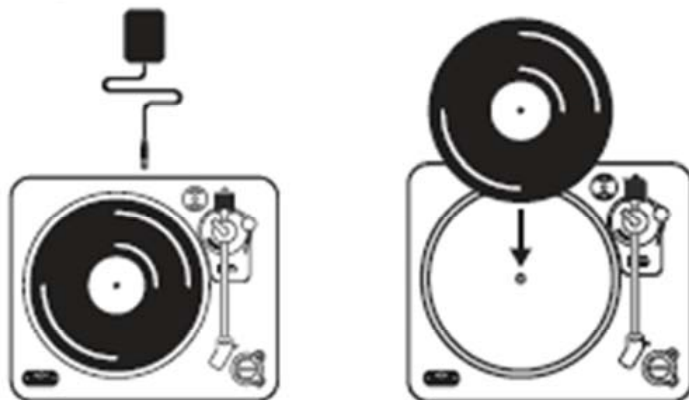
CONNECTING THE PASSIVE SPEAKERS

- Make sure the Stir It Up Wireless 2+ is powered off.
- Connect the Passive Speaker Cables to the back of the passive speakers, and then connect the other end to the Turntable. They must go into the BLACK RCA Speaker out ports on the back of the turntable.

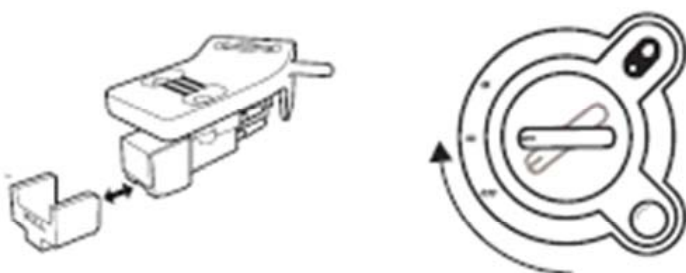


PLAYING A RECORD

1. Make sure the Stir It Up Lux is connected to the power adapter and a wall outlet, and the outlet is switched on.
2. Put a vinyl on the turntable.



3. Make sure the stylus needle cover is removed.
4. Turn the RPM dial to the correct speed for the record.
E.g. 45 / 33



5. If wanting to play via Bluetooth - Please see the "Bluetooth Pairing" section and then come back here once connected to an output device. If wanting to play via Line out or Headphone out - please check their sections on how to connect the output device. And then come back here.
6. Lift the tonearm via the lift lever and move the tonearm head to the edge of the record.
7. Now lower the tonearm, by lowering the tone arm lift lever.



NOTE: The turntable platter will auto-start spinning once the tonearm is above the platter.



8. Once the record is finished, the turntable platter will auto stop. Lift the tonearm and place it on the tonearm rest. To listen to the B side of your record, flip the record and repeat the above from step 6.

NOTE: Once finished listening to a record, make sure the stylus needle cover is re-attached to protect the stylus.

Do not try to adjust the balance weight or anti-skate while playing a record, this could break the stylus needle and scratch the record.

Do not try to turn the turntable platter manually. Moving or jarring the turntable without securing the tonearm, could result in damage to the tonearm.

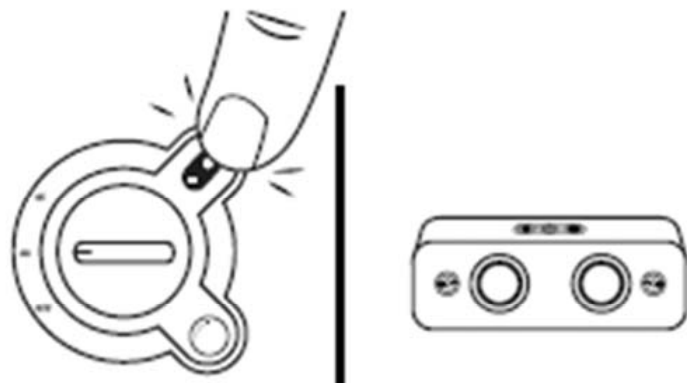
Re-secured the tone arm before transportation to protect the needle.

Remove the balance weight before transportation to prevent damage or breakage to the unit.

BLUETOOTH® PAIRING

- Power on the external Bluetooth® device first before turning on the BT function on the Turntable.
- Press the BT button on the turntable (MFB) to enable the unit to search the Bluetooth® device till BT indicator light becomes solid. This will indicated your devices are paired.

NOTE: If the Turntable does not pair with your Bluetooth® device within 30 seconds, press the Bluetooth® search button again on the turntable and it should pair.



- Blue LED light flash
- Blue LED light stable

DISCONNECT BLUETOOTH® PAIRING

Long press and hold the BT button till the BT indicator light turns off. Turntable will then disconnect from external device.



- Blue LED light will turn to Red. This indicates Bluetooth is off, but turntable still has power.

VOLUME CONTROL

Increase Volume: Rotate the Volume Knob clockwise.

Decrease Volume: Rotate Volume Knob counter clockwise.



VOLUME +

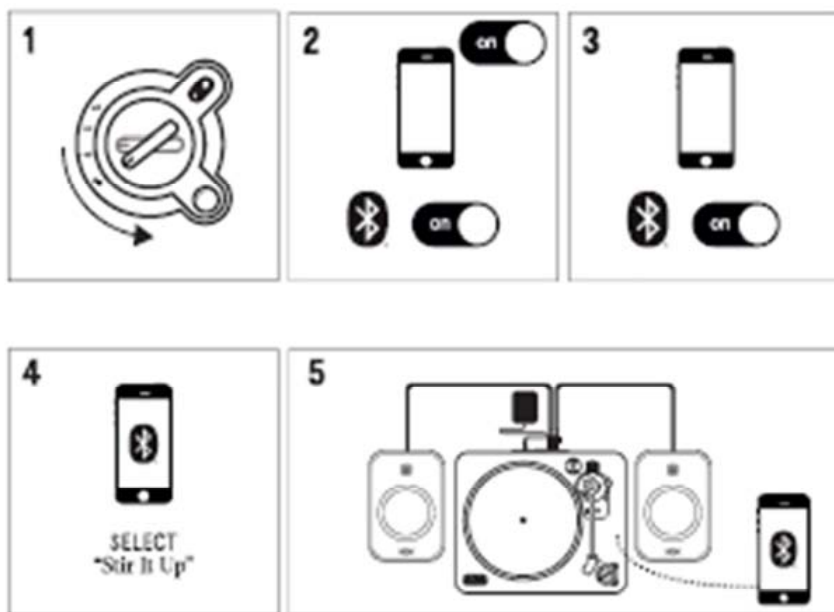


VOLUME -

BLUETOOTH® PAIRING - IN

NOTE: to stream music from your device e.g. mobile phone, vtablet, laptop etc - you need to have a set of speakers connected via the Line out or Passive speaker out ports. You can then stream Spotify, apple music etc, through the turntable.

1. Make Sure the Bluetooth Switch is set to "IN" - to pair a nobile device, such as a phone, tablet or laptop.
2. Press the BT button on the turntable to enable the unit to Enter Pairing Mode.
3. Go to your nobile device, make sure the Bluetooth is on
4. Then find the Stir It Up Wireless 2+ and press to pair.



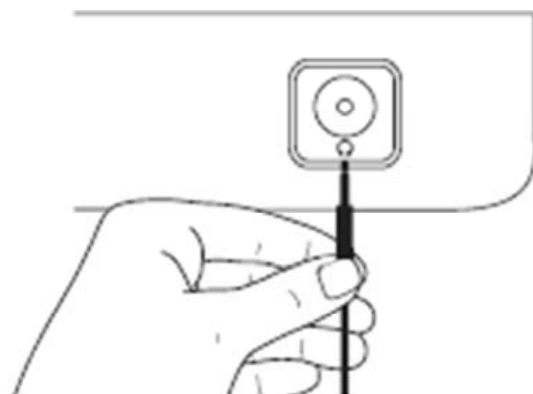
5. You are Now Paired, and can play music.

NOTE, the LED on the Stir It Up Wireless 2+ indicates

- Red LED = Power On
- Blue LED light flash = Searching for Bluetooth Device to Pair to
- Blue LED light stable = Paired

HEADPHONE OPERATION VIA HEADPHONE JACK

Connect a set of headphone (not included) in the headphone jack.



Note: Never put on the headphone till you have plugged in the headphone plug

NON BLUETOOTH® CONNECTION SETUP

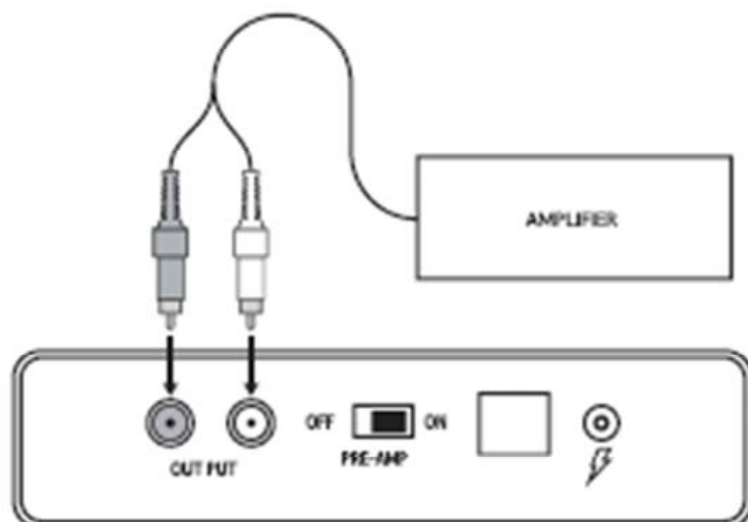
LED will also be solid RED when headphones are plugged in.



CAUTION: Switch off the power to all equipment before making connections. Read the instructions of each component you intend to use with this unit. Be sure to insert each plug securely. To prevent hum and noise, avoid bundling the signal interconnection cables together with the AC power cord.

LINE OUT OPERATION

1. Switch the PRE-AMP OFF/ON SWITCH to ON position.
2. Plug one end of the RCA cable (included) into the LINE OUT socket at the back of the unit. Be sure to match the color with the socket.
3. Plug the other end of the cable into the LINE IN socket of your home amplifier device.
4. Switch on the unit and the amplifier device you connected.
5. Adjust the volume on the amplifier device.



COMPLIANCE INFO



Conformité / Conformidad / Beachtung / Conformità

STIR IT UP WIRELESS 2

READ ALL INSTRUCTIONS BEFORE USE AND SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE.

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 FCC radiation exposure limits set forth for an uncontrolled environment.

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.

FCC RF EXPOSURE STATEMENT:

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

CAUTION!

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

FCC RF Exposure statement:

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

ISED STATEMENT

This device complies with Innovation, Science, and Economic Development Canada license-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables 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.

The device complies with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance.

Les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité and compliance d'acquies les informations correspondantes. Utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe b est conforme à la norme nmb - 003 du canada.

ISED RF EXPOSURE STATEMENT:

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance.

LE PRÉSENT APPAREIL EST CONFORME

Après examen de ce matériel aux conformité ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité and compliance d'acquies. les informations correspondantes.

IC RF Exposure statement:

This equipment complies with Canada RF exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

AC/DC Adaptor: Manufacturer: Guangdong Leetac Electronics Technology Co.,Ltd. Model No.: GRP-150016-D4 INPUT: 100-240V~, 50/60Hz, 1.0A OUTPUT: 15.0V === 1.6A, 24.0W Average active efficiency: 89.22% Efficiency at low load (10%): 81.84% No-load power consumption: 0.079W Off mode power consumption: 0.3W
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