



LA BOITE
CONCEPT

LX

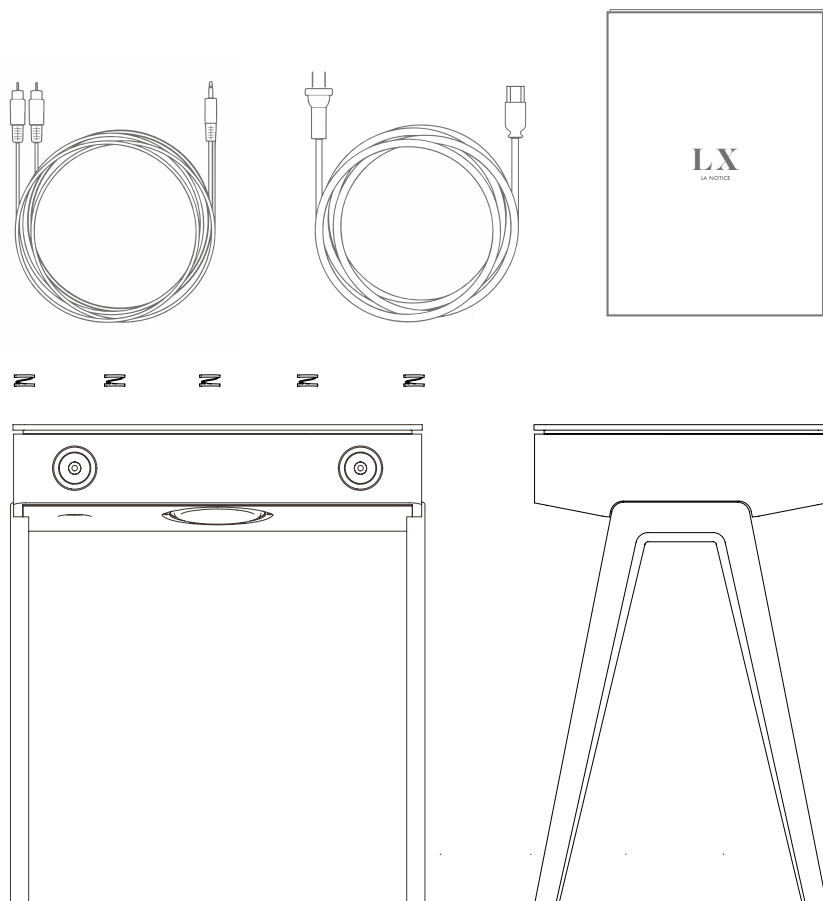
USER MANUAL

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1. YOUR LX SPEAKER

BOX CONTENTS



- / 3 power cords (C7 connector to EU plug, US plug, UK plug)
- / Audio cord (RCA to 3,5mm stereo jack)
- / 5 shock absorbers for the vinyl turntable
- / User Manual and Warrantly card
- / IEC adapter
- / LX speaker on his legs

2. SAFETY INFORMATION

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a 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 radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Respect the safety principale of the biased plug or an earth type plug. A biased plug is equipped with two pins, one larger than the other. An earth type plug has two pins and a third of the earth type. The large pin or the third pin are provided for your safety. If the provided pin is not adapted to your electrical wall power socket, call an electrician to replace the obsolete electrical wall power socket.
10. Protect the power-supply cord from being stepped on or pinched, particulary at plugs, convenience receptacles and the point where they exite from the apparatus.
11. Only use attachments / accessories specified bu the manufacturer.
12. Use the LX only in its original base.
13. Unplug this apparatus during lightning storms or when unused for long period of time.
14. Have all maintenance work done by qualified, specialized personnel. Repairs are required when the device has been damaged : power cord or plug damaged ; liquid spilled on the device or if an object has fallen on it ; if it rains on the device or if it is wet or damp ; if the device not normally operating ; or is the device has fallen.

WARNINGS To reduce the risk of fire or electric discharge, do not expose the unit to rain or wet sources. The unit is class 1 classified, and it must be connected to the electrical wall power socket with an earth plug.

The unit must be installed so that it can be removed from the electrical network by means of the earth plug (or with an adapted connector located on the rear side of the unit).

If the power plug is used as a disconnection device, the unit must be available and easy to use. Only use the power cords supplied with the unit. We recommend not to place in a confined space. Do not place the unit on a rug, or on a smooth surface, and do not obstruct the air holes, the amplifier's radiator (blades), or the output screens.

The unit must not be used nearby water ; it must not be exposed to an evacuation source, or to splashing, or to any other types of liquids. No object filled with water such as vases, should be placed on the unit.

WARNING DISCLAIMER: the assembly of the LX is a very important step for the correct use of the product. The end user should carefully read the assembly guidelines before setting up the product or consult a brand representative in case of any question. CCLAB La Boite concept and its distributors cannot be held responsible in case of the product falling due to a mounting that did not follow these guidelines.



ATTENTION

The purpose of the exclamation point in equilateral triangle is to inform the user of the presence of important instructions in this manual about how to operate the device and maintenance operations.



DEEE SYMBOL

The separate recycling of electrical and electronic devices. This product contains electrical and electronic equipments which can be reused, recycled or recovered, and therefore must not be discarded in your usual trash, which is not selectively sorted. Please return the unit or contact the authorized dealer who supplied you the product for more information.



DANGEROUS VOLTAGE

The luminous indicator with the "arch in an equilateral triangle" symbol is intended to warn the user of the presence of a "dangerous current" not insulated in the product, and this current could be strong enough to cause an electric discharge on people.



MARQUE CE

This product is conformed to the European directives related to low voltage (2006/95/EC) and electromagnetic compatibility (89/336/EEC) when the unit is installed and used accordingly to the users manual instructions. To guarantee extended conformity, only La Boite Concept accessories should be used with this product and the maintenance operations must be conferred to qualified and specialized personnel.



NORMES FCC

The LX speaker is an acoustic speaker which integrates a power amplifier.

IMPORTANT : THE MANUFACTURER DISCLAIMS ANY RESPONSABILITIES FOR RADIO OR AUDIOVISUAL INTERFERENCES GENERATED BY UNAUTHORISED CHANGES MADE ON THIS DEVICE.

SUCH CHANGES COULD VOID THE MANUFACTURER WARRANTY AND CANCEL THE AUTHORIZATION OF UTILIZATION BY THE USER.

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 was created and tested in conformity with the limits of class B digital devices in accordance to FCC rules. These limits were defined to provide a reasonable protection against dangerous interferences inside a residential installation. The equipment generates, uses and may emit radio frequency radiation if it is not installed or used in conformity with the instructions, and this may cause dangerous interference for radio communications.

However, it is impossible to guarantee that no interferences will appear in a specific installation. If this device generates interferences which disturb the reception of radio or television emissions, which may be noted by activating or deactivating the device, we propose to the user to try to remedy such interferences in one of the following ways :

- / Reorient or move the reception antenna ;
- / Increase the distance between the equipment and the radio television set ;
- / Connect the device to a wall power socket of another circuit than that one used for the radio or the TV ;
- / Contact the dealer or an experienced TV/radio technician for assistance.

The equipments recommended by La Boite concept complies with FCC exposure guidelines and are approved as part of an uncontrolled environment. These equipments have been designed so that are installed and used from a minimum distance of 20 cm between the transmitter equipment and the user(s).

FCC CAUTION

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

VENTILATION / IMPORTANT

The unit may heat when used. Never operate the central part without its side bases. Do not place the equipment in a completely closed room or in a compartment insufficiently ventilated. Make sure that no small object can pass through the LX. If it happens, immediately switch off the device, disconnect it from the wall power socket and contact your dealer for assistance and advice.

LOCATION

Carefully select a spot for installing your equipment. Avoid placing it directly in sunlight or nearby a heat source. No fire source such as candles shall be placed on the device. Also, avoid any source which could cause vibration, dust, coolness or moisture. The device can be used at average temperatures. The unit must be installed on the two (2) LX provided legs.

Do not operate the central part without its side bases. Do not install the equipment in a completely closed room or in a set of compartments. Do not place the unit on an unstable surface or on a shelf. Make sure that the furniture inserts have been correctly fastened. If not, the unit could fall and injure a child or an adult, and damage the product as well. Due to the disturbed magnetic fields, no record player or CRT television set must be placed nearby the device to avoid possible interference.

POWER SOURCE

The unit should only be used with the type of electric power source compatible indicated in the trapdoor storage space. If you are not sure about the power source rating in your place, please contact your dealer or the company responsible for the electric power installation in your area. The unit was designed to be left in Stand-by mode when not in use ; this will allow increasing the amplifier's life (this is true for all electrical devices). To switch off the unit, press the ON/OFF button on the rear of the device (metal plate located under the central unit). If you do not intend to use the unit for a long period, simply unplug it from the wall power socket.

OVERLOAD

Avoid overloading the wall-mounted electrical installations or the extension cords because this could cause a fire or an electrical discharge. Overloaded DC installations, extension cords, damaged power cables, a damaged or cracked insulation and broken plugs are dangerous. They could cause a discharge or a fire. Make sure that each cables are correctly inserted. To avoid humming or background noise, do not mix interconnections with the power cord or loudspeakers cables.

CLEANING

In order to clean the unit, wipe it with a dry, lint-free cloth. Do not use liquid cleaning products containing alcohol, ammonia or abrasives. Do not use a spray on and nearby the unit.

REPAIRS

These units should not be repaired by the user. Do not try to repair, dismount or un-assemble the unit if a problem occurs. A strong electric discharge could take place if this precautionary measures are not respected. In case of a problem or failure, please contact your dealer.

3. LA BOITE CONCEPT LIMITED WARRANTY

This product was designed and manufactured in accordance with the most rigorous quality standards. However, in case of a problem, La Boite concept, and their national distributors, guarantee labour (exclusions possible) and spare parts free in all countries served by a La Boite concept approved distributor.

This limited warranty is valid for a two years period from the date of purchase unless exclusions are applicable in some countries according to the national legislation. Contact La Boite concept's distributor in your country for more information. Please make sure to subscribe to the warranty on La Boite concept website.

Please make sure you register your PR/O1 speaker on our website :

www.laboiteconcept.com/register

Or use this QR code to access directly :



- 1 / The warranty is limited to the repair of the equipment. Transport or other costs, and risks associated with the pickup, transport and installation of the products are not covered by this warranty.
- 2 / The warranty is exclusively reserved for the original owner and may not be transferred.

- 3 / This warranty is only eligible to products with faulty workmanship and/or defective parts at the moment of purchase and does not apply in the following cases:
 - a. Deteriorations resulting from an incorrect installation, connection or packaging.
 - b. Deteriorations resulting from an usage other than the correct usage described in the User Manual, negligence, changes or the use of parts not manufactured or approved by La Boite concept.
 - c. Deteriorations resulting from a defective or unsuitable auxiliary equipment.
 - d. Deteriorations resulting from : accidents, lightning, water, heat, war, breaches of public order, or other causes outside of the reasonable control La Boite concept or its approved distributors.
 - e. Products with serial numbers modified, erased, eliminated or rendered unreadable.
 - f. Products repaired or changed by an unauthorised person.
- 4 / This warranty is an addition to any national / regional legal obligation on behalf of the national distributors or dealers and does not affect your statutory rights as a customer.
- 5 / To claim this warranty please use the original packaging of your LX.

HOW TO FILE A CLAIM UNDER THE WARRANTY

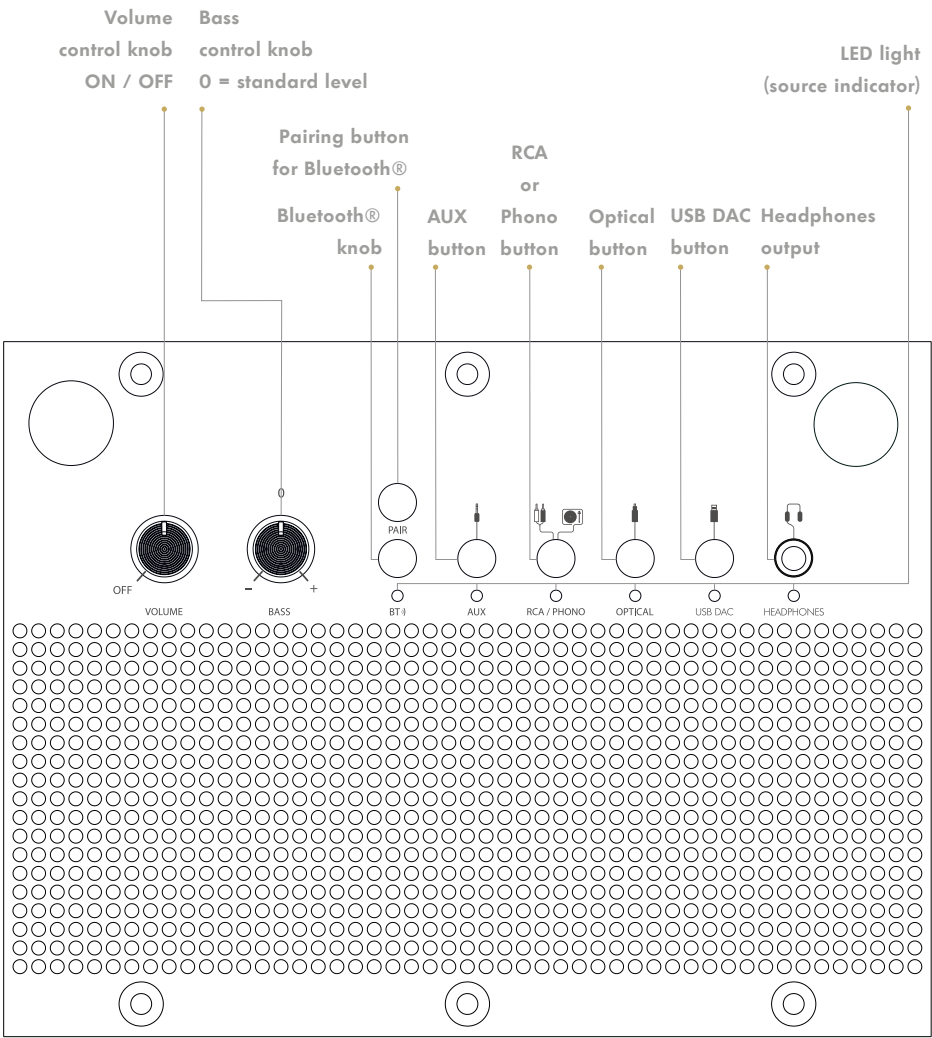
Please follow the procedure below if you desire to file a claim under the warranty :

- 1 / If the equipment is used in the country where it was purchased, please contact the distributor approved by NATIVE UNION or La Boite concept which sold the equipment.
- 2 / If the equipment is used in a country other than the country where it was purchased, please contact the national La Boite concept distributor of the residence country, which indicates to you where you can have the equipment repaired. If you desire to file a claim from France, please contact La Boite concept in France at laboiteconcept.com to obtain an accurate telephone/email address of your local distributor. To validate your warranty, you should present the original copy of your sales invoice or another form of proof of your purchase and the date of purchase.

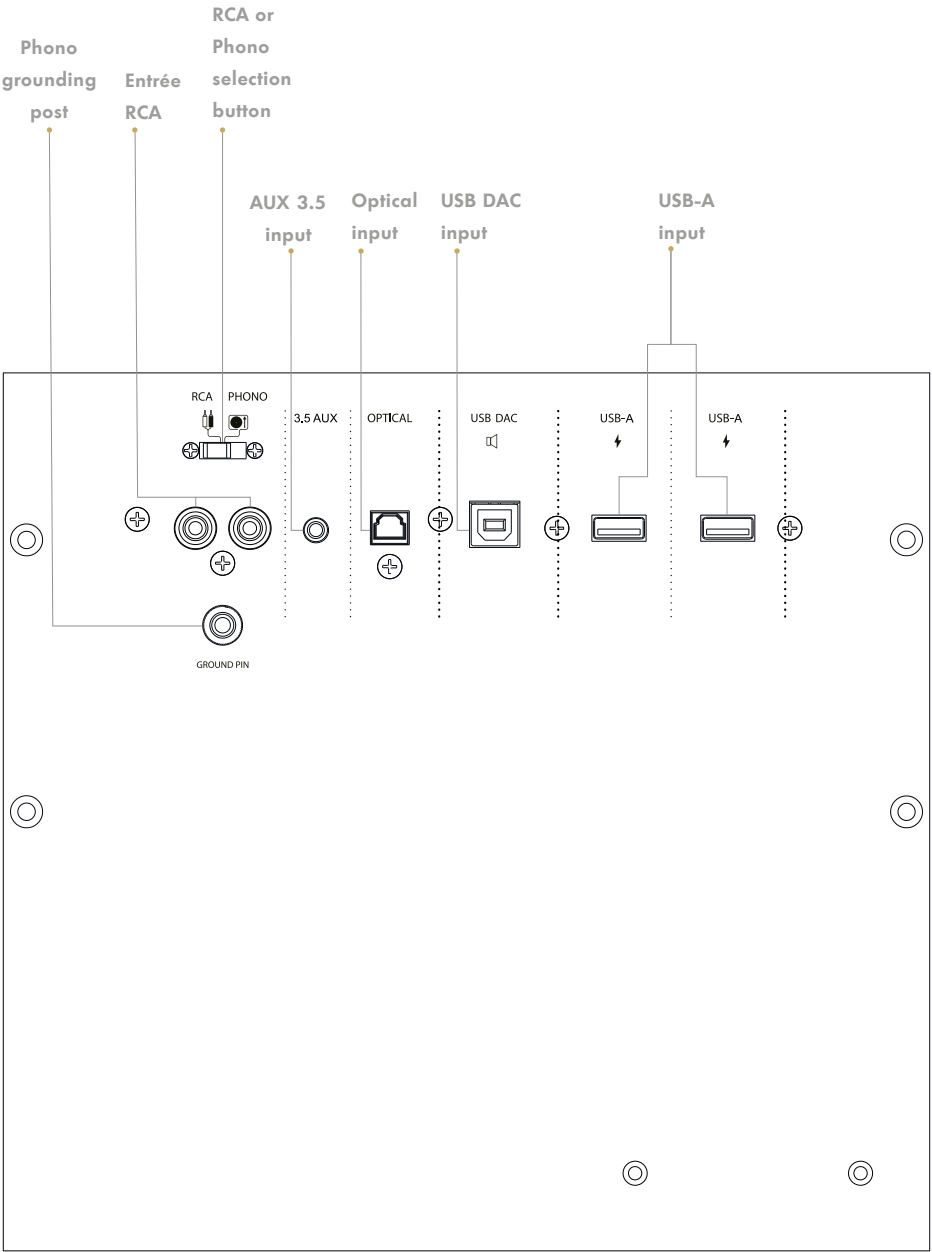
4. GENERAL DESCRIPTION

KNOBBS AND CONTROL PANEL

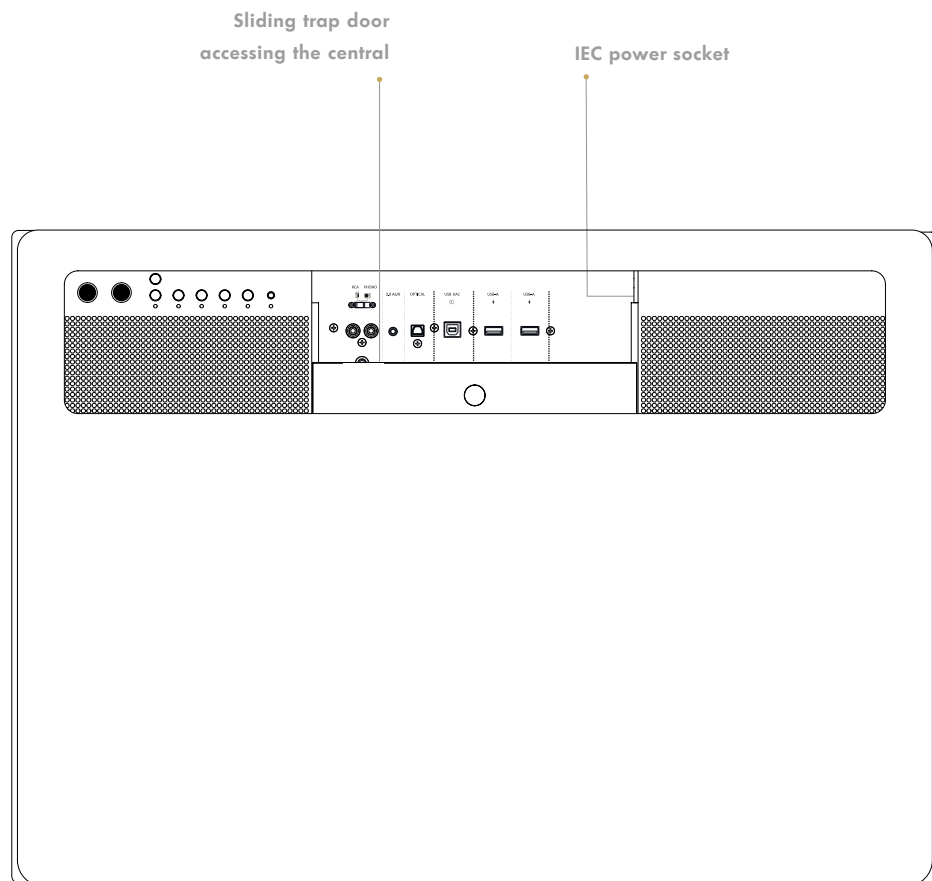
CONTROL PANEL



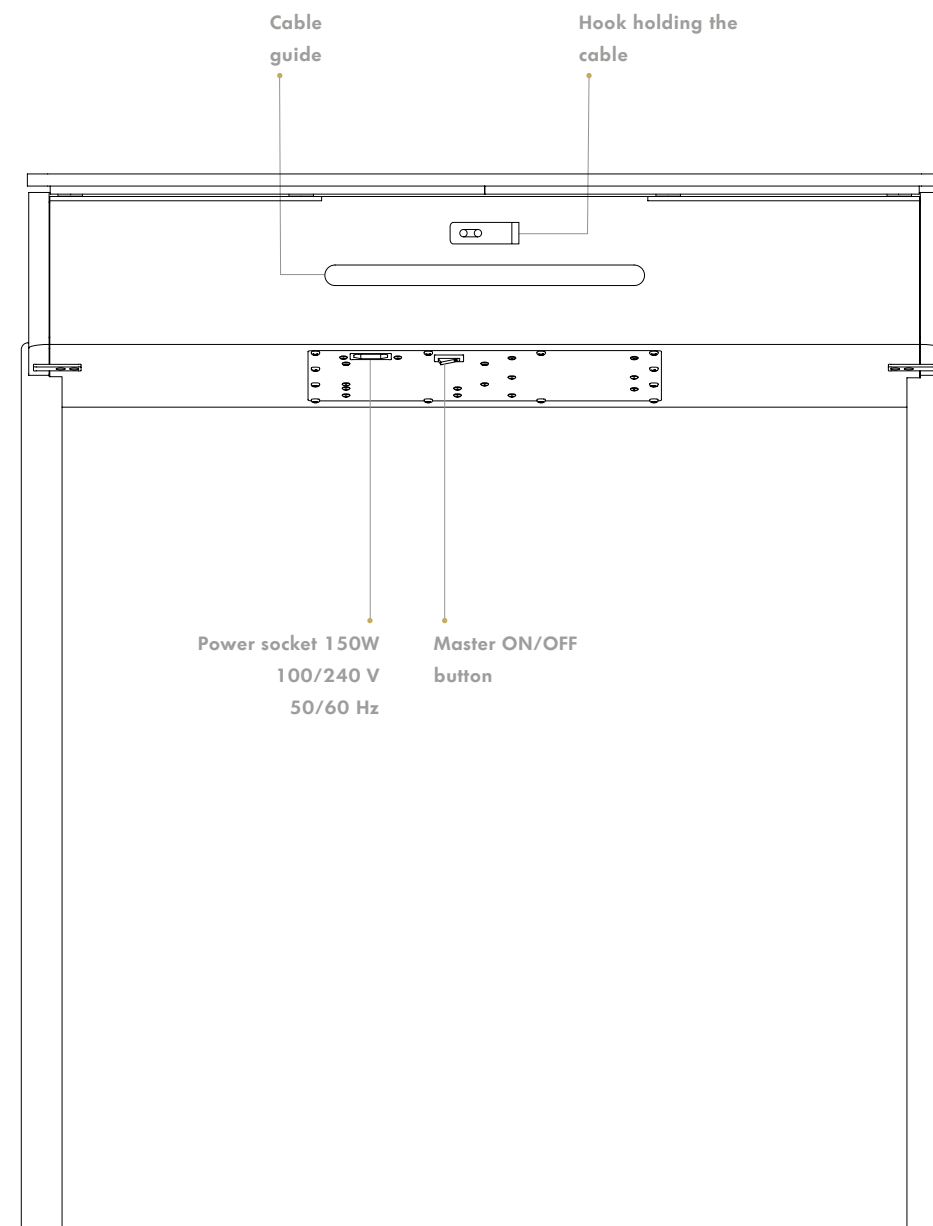
INPUT PANEL



TOP OF YOUR LX



BACK OF YOUR LX



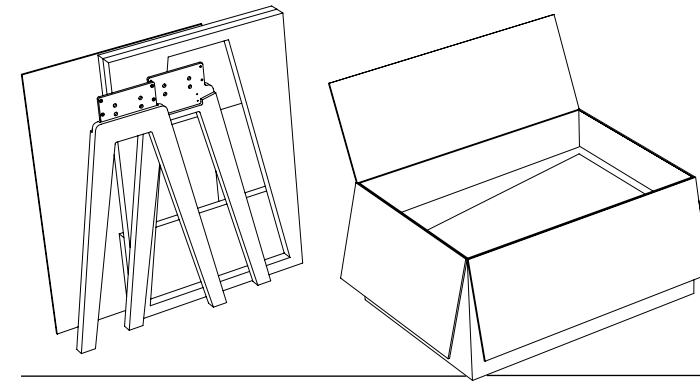
5. LX OPENING AND ASSEMBLING

1 . BOX CONTENTS

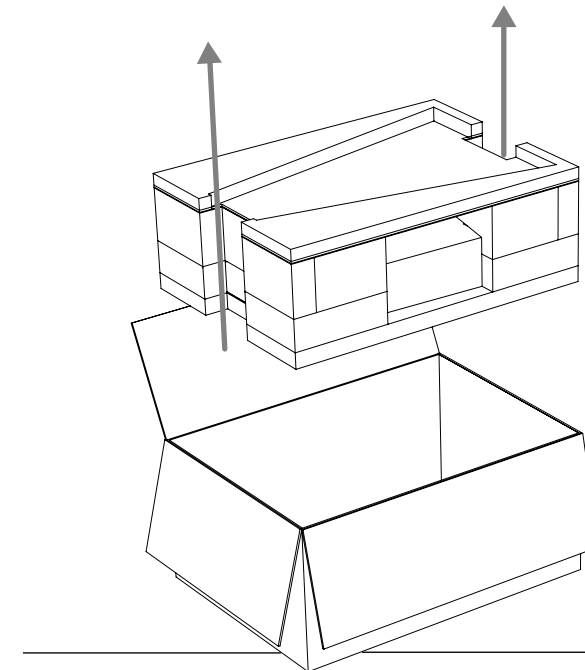
Don't forget that the LX is heavy; Save the original packaging in case you should have to return the device because the limited warranty does not cover damages due to shipping. La Boite concept's "return within 30 days" policy covers only products which are returned in their original packaging.

- / Loudspeaker cabinet carton box
- / Protective Foam
- / Protective cover
- / A LX acoustic loudspeaker
- / A front cover
- / A blotter
- / A pair of stands
- / Four flat head screws
- / Four rounded head screws
- / An allen key 6 pan
- / A RCA - mini-jack cable
- / Un câble d'alimentation
- / A universal adaptor (IEC C14) for the power socket in the trap door
- / A user manual

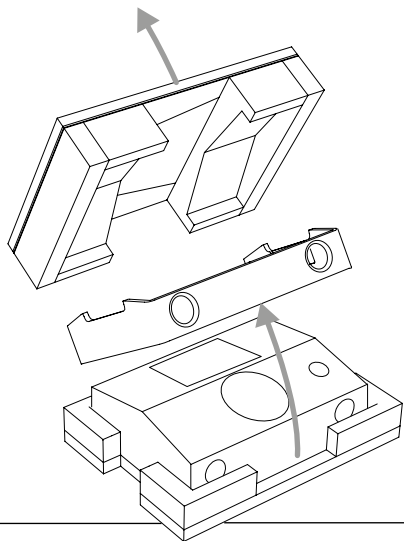
2 . ASSEMBLING YOUR LX



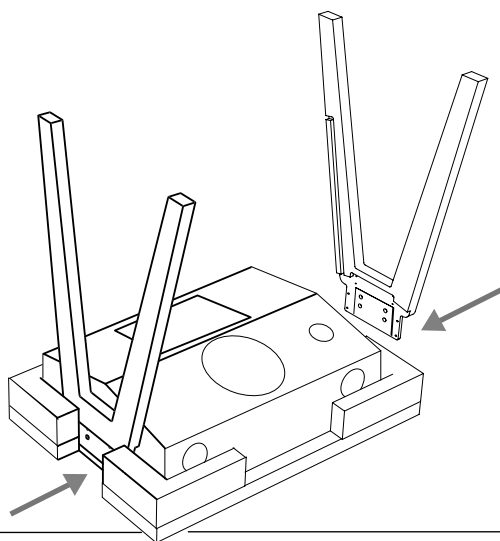
1. Remove the stands and protective foams.



2. With the help of somebody : using the notches on the side of the foam, grab the entire unit and pull it out. Please keep the carton box as well as the original protective foams.



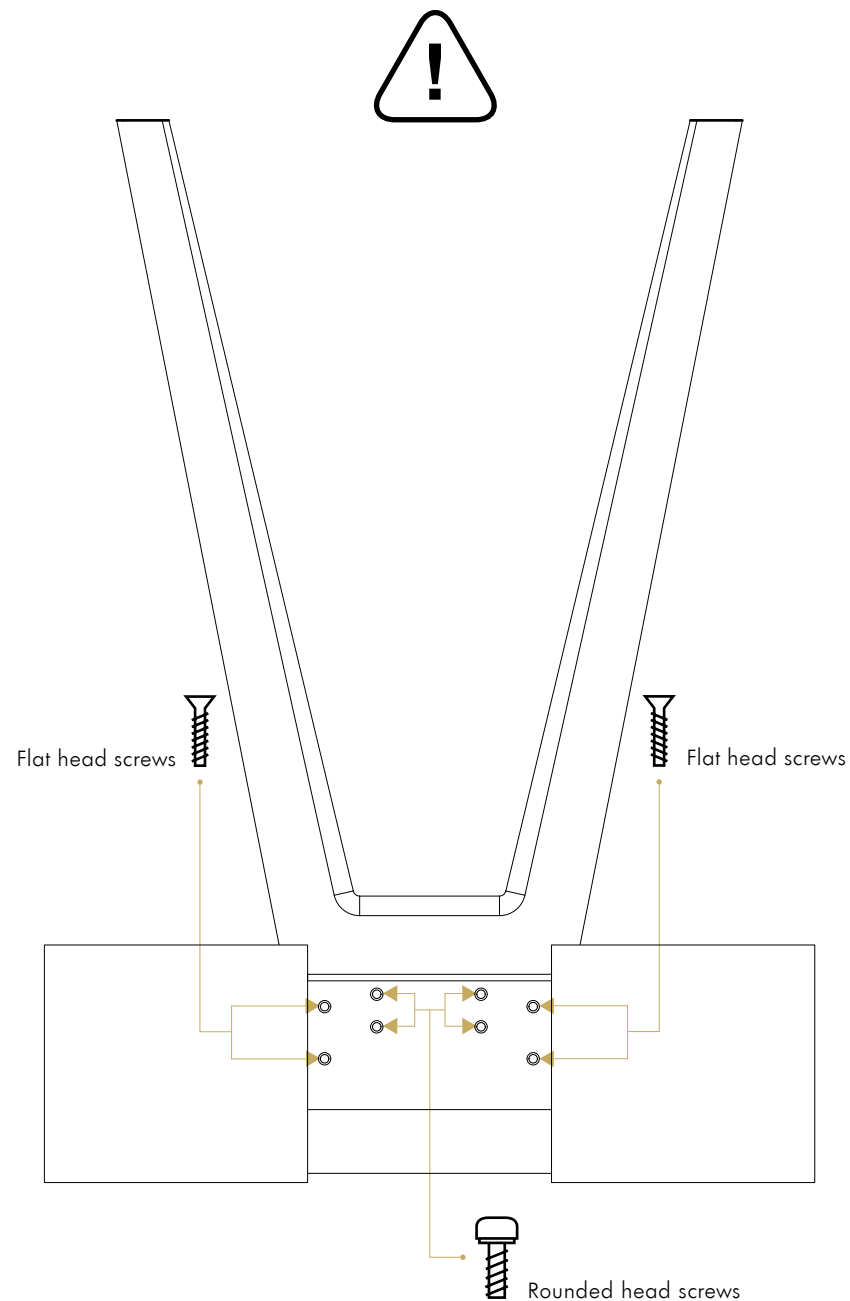
3. Remove the upper protective foam. With the help of somebody, lift the loudspeaker to remove the front cover. Then, replace the loudspeaker back into its protective foam, respective.



4. Use the "LEFT" and "RIGHT" indications to match the stands and the loudspeaker and screw the stands on the loudspeaker.

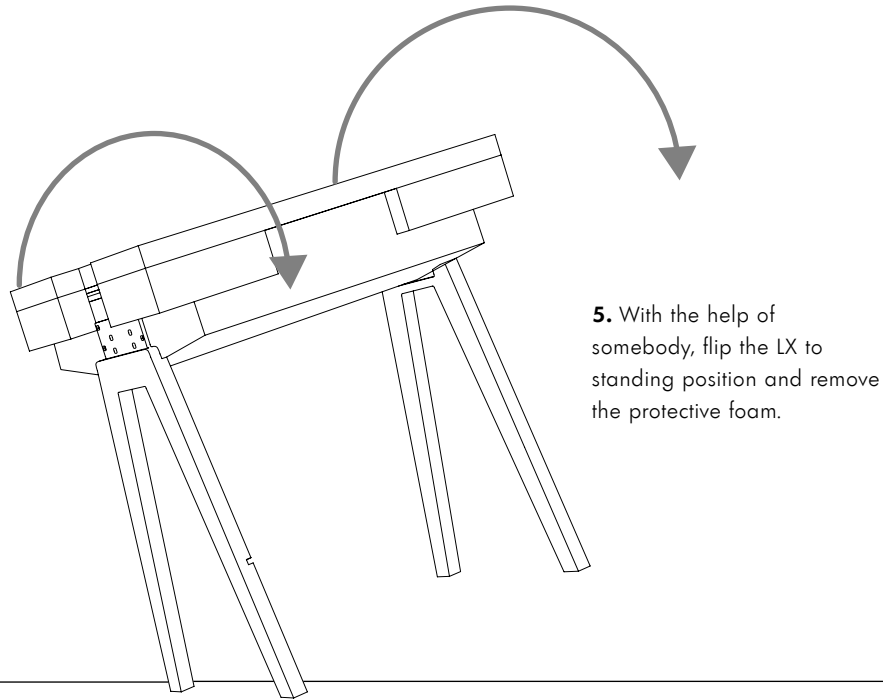


Please pay attention to use the right screws on the right place following the stickers provided for the purpose.

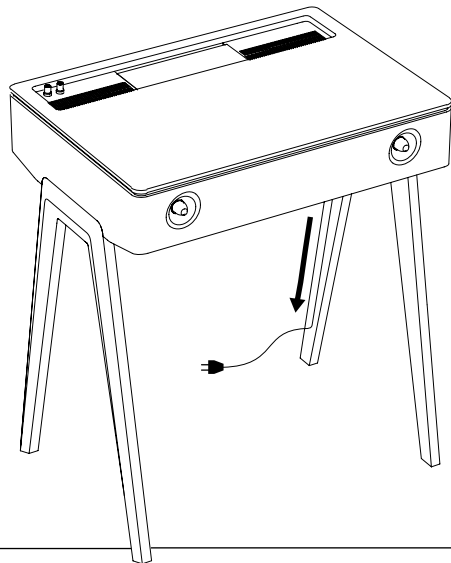


Besoin d'aide pour monter votre LX Platine ?

Veuillez consulter notre notice vidéo disponible sur YouTube : LX Montage.
Accédez-y directement depuis le QR code suivant :



5. With the help of somebody, flip the LX to standing position and remove the protective foam.



6. Place the front cover as well as the blotter on top and plug the LX into a power socket. We recommend placing the power cable into the groove on the stands provided for the purpose. You are now ready to enjoy your LX to the fullest !

6. QUICK START

1 . IDEAL POSITIONNING OF THE LX IN YOUR ROOM

Traditional acoustic speakers have a restricted ideal listening field in both longitudinal and latitude planes. Thanks to its filtering and the pattern of its acoustic baffles, as well as the positioning of its rear loudspeaker, the LX offers optimal listening wherever you are seated or moving. Thus, the LX has been designed for both high fidelity listening at low levels, as well as for a group experience during a party at high levels.

FILLING YOUR ROOM WITH SOUND

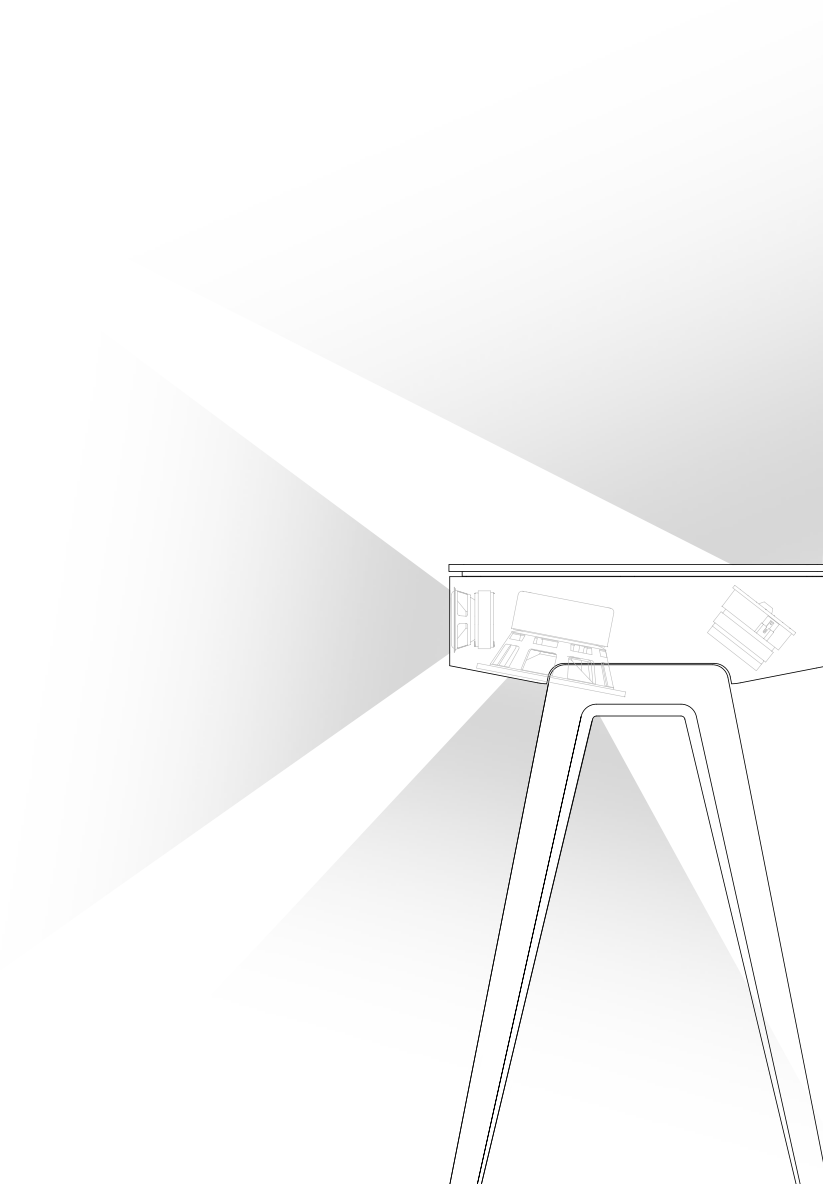
The spatialization of the “Wide Stereo Sound 3.0®” (patented by La Boite concept) is the result of research aimed to obtain stereophonic sound renderings and homogeneous quality under all circumstances, whether the listener is alone or in a group, seated or standing, close to the speaker or further away.

Besides enhancing the greatest listener mobility with respect to the LX, these researches has contributed to preserving the sound of the device, regardless of its location inside the listening room, thus reducing installation constraints for the user.

The LX side baffles help to enlarge the stereophonic listening from one of the furniture’s sides, by reducing the nearby effects from one channel to the other.

As a result, the listener does not have to stand in the central position in order to obtain an enjoyable rendering of the stereophonic image (which also allows the possibility of several listeners simultaneously enjoying a stereophonic sound broadcast).

Furthermore, the user no longer needs to place the LX perfectly symmetrical according to the walls of the room.



2. TURNING THE POWER ON/OFF

1. Insert the power cord into the power cable plug located under your LX (please refer to the drawing on page 17).

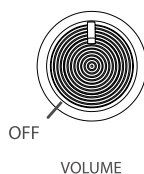
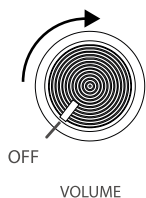
2. Place the power cord into the groove on the stands provided for this purpose.



3. Connect the power cord to the wall socket.

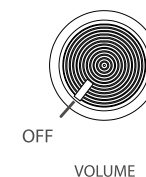
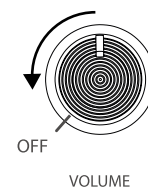
4. First, turn on the LX by switching the master ON/OFF at the back of the loudspeaker (please refer to the drawing on page 17).

5. Then, turn the volume control knob clockwise to switch on the LX. The Bluetooth LED lights up.



6. The LX will automatically go into standmode if you leave your device without signal for 30 minutes. The standby LED light will turn red. To wake up the device, press the control knob or play music from either sources.

7. To temporarily put the LX into "off" mode and avoid power consumption, turn the volume control knob counter clockwise to the "OFF" point until you hear a "click" sound.

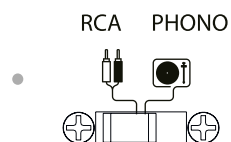


8. To fully switch the LX off, switch the master ON/OFF at the back of the loudspeaker (please refer to the drawing on page 17). All the LED lights are now off and the USB power disconnects.

3. CHOOSING YOUR SOURCE

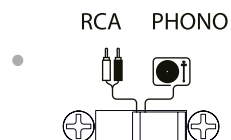
Once you have set up your connections on the input panel, you can select the source you want to use by pressing the corresponding button on the control panel (from 1 to 7).

- / Selecting the source BT corresponds to (1) the Bluetooth connection with your devices.
- / Selecting the source PAIR corresponds to (2) the Bluetooth pairing with your devices.
- / Selecting the source AUX corresponds to (3) the AUX input.
- / Selecting the source RCA / PHONO corresponds to (4) the Phono or RCA inputs provided to connect your vinyl turntable. This source is linked to the RCA/Phono button located on the input panel.



RCA mode: for a line level input (CD, DVD, ...) or to use if your turntable is preamplified.

RCA mode: to use with the cable with the two audio ends (one RCA end and one stereo 3,5mm end) provided.



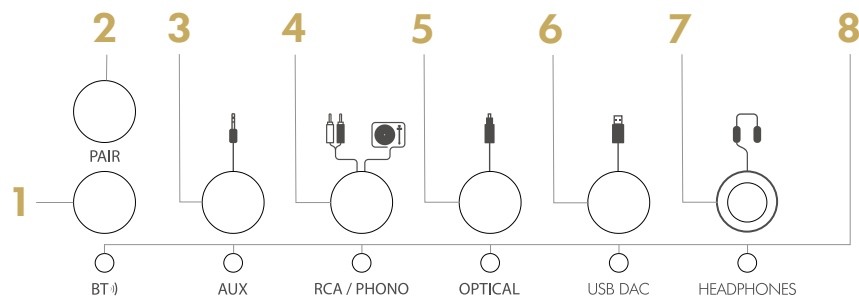
Phono mode: if your turntable is not preamplified (traditional turntable with a ground output).

/ Selecting the source **OPTICAL** corresponds to (5) the input for the Optical cable (no latency between the sound and the image).

/ Selecting the source **USB DAC** corresponds to (6) the input for the USB DAC cable.

/ Selecting the source **HEADPHONES** corresponds to (7) the headphone / earphone output.

NOTE : THE USED SOURCE IS INDICATED BY THE LED LIGHT



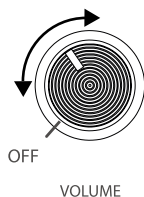
VOLUME SETTINGS

TO INCREASE THE VOLUME

Turn the volume control knob clockwise.

TO DECREASE THE VOLUME

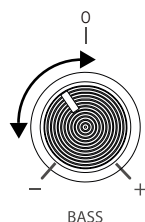
Turn the volume control knob counter clockwise.



BASS SETTINGS

Turn the knob towards the - to decrease the bass and towards the + to increase the bass.

When the knob is positioned at twelve o'clock, the bass is neutral.



7. USING YOUR LX WITH YOUR DEVICES

1. BLUETOOTH® CONNECTION

Your LX is equipped with Wireless Bluetooth®. This technology allows you to send your music wirelessly from your computer, tablet or smartphone to your La Boite concept speaker. The Bluetooth® receiver allows you to listen high definition music wirelessly. To use this connection, you have to :

To use this connection, you need to :

1. Turn the LX on.
2. The Bluetooth® is the default source and will automatically turn ON. The LED light on the LX will start to flash in white.
3. Activate the Bluetooth® functionality on your device (computer, tablet or smartphone).
4. Press rapidly the **PAIR** button on your LX, the LED light flashes rapidly.
5. On your device, select the LX in the list.
6. The LED light will turn to a steady white, you are now connected.
7. You can now control your playlists from your source (computer, tablet or smartphone) in a radius of about 10 meters around your LX.

NOTES:

You only need to pair your computer, tablet or smartphone with the LX once, after which the device will be included in the list of your Bluetooth® devices. When pairing a new device, press the pair button again, and repeat steps above. Your LX is able to store up to six devices in its memory.

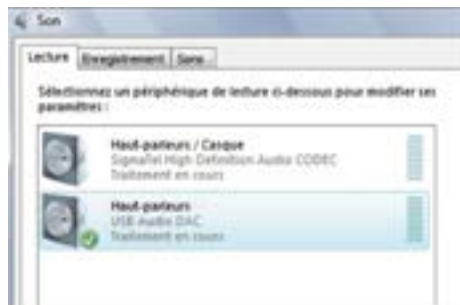
The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth® SIG, Inc. and any use of such marks by Design Pool Limited is under license. Other trademarks and trade names are those of their respective owners.

2 . USB PLUG

This plug allows connecting a computer. this function allows you to use the sound card integrated in the device without using and regardless of the quality of the card integrated in your computer. Only this plug allows reading music via computer. This system was developed for an effective operation without parameter setting. However, in some situations (music software already opened, for example), this USB input can be used with a simple manipulation. In this case, for the connection to be effective, simply select the USB sound card in your computer's menu.



On Mac



On Windows

3 . CHARGING THROUGH THE IEC POWER SOCKET

The LX is equipped with an integrated IEC power socket located in the trap door, on the right hand. Thanks to the C14 IEC universal adaptor provided, you will be able to plug in and charge all your devices even when the LX is asleep. However, if you turn off the LX using the master ON / OFF, there will no longer be power running through the IEC plug.

4 . USB CHARGER

The LX comes with a built-in-2-port USB charger. The ports will power your USB devices even if the speaker is in standby mode. Powering off the LX with the rear main switch will also power off the USB ports.

The charger works with most USB compliant devices at 5V and can provide up to 2.4A for USB-A-charging current (for fast iPad charging).

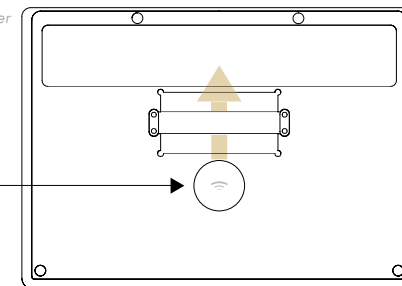
Note : Never use the charger with damaged cables as they could overheat and cause a fire. USB-A charging current is limited to 1.5W. This is enough to charge most phones and tablets. The charger is not compatible with the old iPod Classic (pre 2010) and other rare devices not fully compatible with the USB standard.

5 . WIRELESS CHARGER

The LX also has a built-in recess inside the top wooden enclosure which can accommodate the NATIVE UNION wireless charger "DROP" (sold separately). The DROP can be placed conveniently inside the foam fixation for easy alignment. Wireless charging connectivity has been tested to work with iPhone X and iPhone 8/8 Plus. When using other phone models or thick phone cases the wireless charging may not work. In this case it is recommended to place the wireless charger on top of the speaker instead of under the wooden enclosure.

You can still use another wireless charger. To proceed so, just remove the foam provided for the DROP and place your own wireless charger.

Under the blotter



Wireless charger to slide under the elastic

6 . CABLE CONNECTION

OPTICAL: OPTICAL AUDIO DIGITAL INPUT

Use the optical input to connect your LX to your TV, hard disk player, streaming player and satellite or cable receiver. The optical input only works with PCM stereo, if a connected device sends 5.1 audio (or similar surround sound), the LX will not work. We recommend that you use the optical input for the videos as this cable avoids the latency between image and sound.

To use this connection, you just have to :

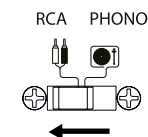
1. Connect the optical audio cable to the optical audio input on your source.
2. Turn the LX on.
3. Select Optical source by pushing the control knob.

RCA ANALOG INPUT

Use the RCA input for connecting your LX to audio sources such as your mobile phone, music player or tablet.

To use this connection, you need to :

1. Connect the audio cable provided to your LX and to the audio output of your music device (source).
2. Swap to RCA source by switching the button on the input panel.



3. Select RCA/Phono as source by pushing the Control knob until RCA/ Phono LED is illuminated.

AUXILIARY : 3.5 MM STEREO PLUG

Use the 3.5mm jack input to connect your LX to audio sources such as your CD player or turntable (pre-amplified).

To use this connection, you need to :

1. Connect the audio cable to your LX and the audio output of your music device (source).
2. Select AUX as source by pushing the Control knob until the AUX LED is illuminated.

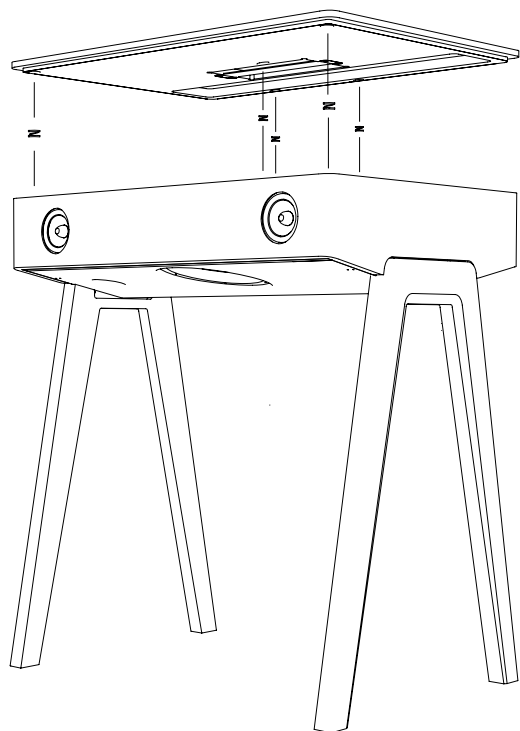
7 . CONNECT A TURNTABLE

IF YOU OWN A PREAMPLIFIED TURNTABLE (MODERN):

1 / Remove the five silicone pads which are located underneath the blotter: those are stick with a double-sided adhesive.

2 / Clip the 5 shock absorbers in the groove of the pods provided for the purpose: there are 2 pods per shock absorber.

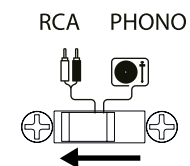
3 / Then place them in the grooves located on the loudspeaker.



4 / Put the blotter down on the shock absorbers and search for a “click” sound.

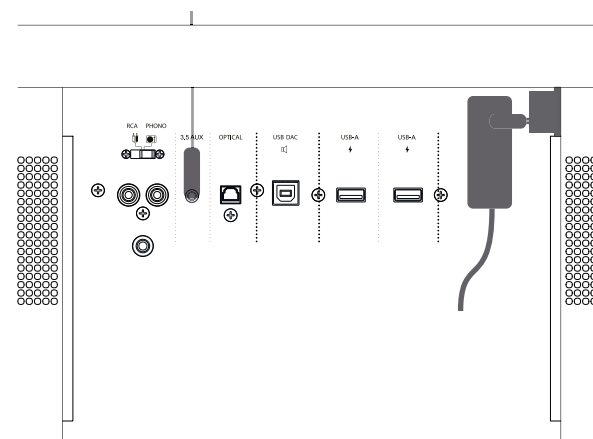
5 / Check if the blotter is in the right position on the shock absorbers.

6 / Swap to RCA source by switching the button on the input panel.



7 / Plug the turntable's audio signal cable into the AUX input of the LX. Then plug in your turntable to the power socket inside the trapdoor.

Do not forget to pass the cables through the hole designed for the purpose.



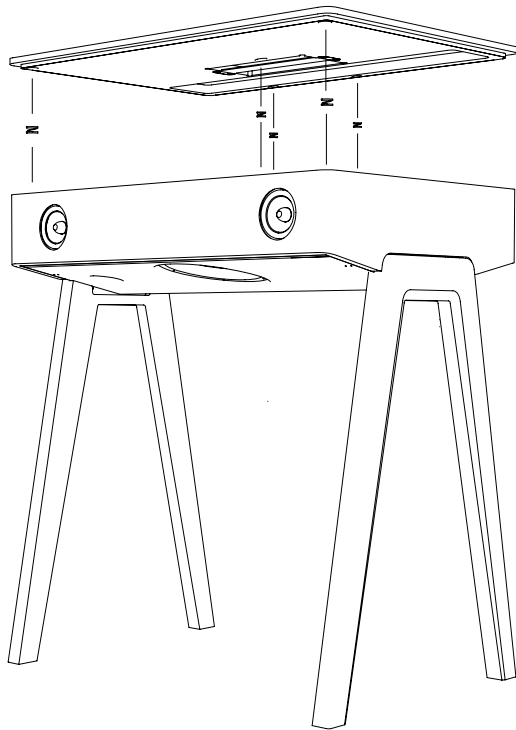
8 / Press the AUX button on the control panel to select the source.

IF YOU OWN A NON PREAMPLIFIED TURNTABLE (TRADITIONAL)

1 / Remove the five silicone pads which are located underneath the blotter: those are stick with a double-sided adhesive.

2 / Clip the 5 shock absorbers in the groove of the pods provided for the purpose: there are 2 pods per shock absorber.

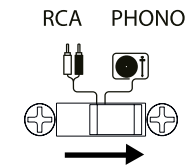
3 / Then place them in the grooves located on the loudspeaker.



4 / Put the blotter down on the shock absorbers and search for a “click” sound.

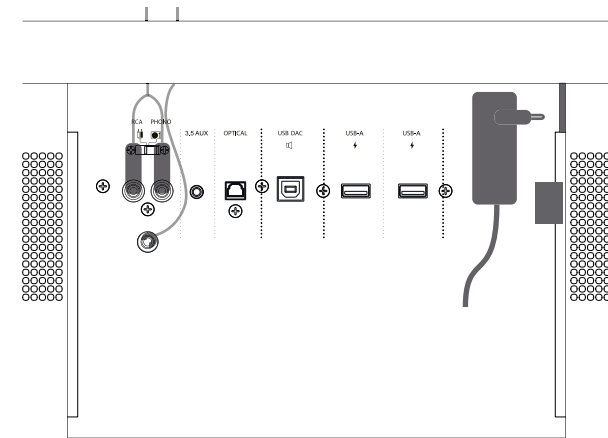
5 / Check if the blotter is in the right position on the shock absorbers.

6 / Swap to PHONO source by switching the button on the input panel.



7 / Plug your turntable’s audio signal cable into the RCA input. Connect your turntable’s ground wire to the GROUND PIN. Then plug in your turntable to the power socket inside the trapdoor.

Do not forget to pass the cables through the hole designed for the purpose.



8 / Press the RCA / PHONO button on the control panel to select the source.

8. WHAT TO DO ?

1 . TO CLEAN YOUR LX

Before cleaning the device, unplug your LX from the power socket. Clean the device only with a dry cloth. Do not use cleaning alcohol or solvents to clean the device's surface because these could damage the painting and cause electrical failures or fire if they penetrate the device's electronics.

2 . NO POWER

Make sure that the AC cable is solidly connected. Make sure that the plug is fully inserted in the power socket and there is power. Check that the master ON / OFF located underneath the loudspeaker (please refer to page 17) is positioned on "ON". Make sure that the LX is not in standby mode. Make sure that the device is switched on by checking the Bluetooth® white LED on the top panel. (please refer to page 14).

3 . NO SOUND

Make sure that the volume is turned up to audible level and that the input source is at its maximum. Make sure that an available input source is selected (please refer to page 14, 15, 27, 29 : Using your LX with your devices). Make sure that the LX is not in standby mode. Check if the bluetooth connection with your device is still active. Finally, if you still cannot hear any sound coming out of the LX, increase the volume (please refer to page 28).

4 . THE SOUND IS DISTORED OR BUZZES

Check the connections of your music readers. Make sure that all the connecting cables are correctly plugged in, especially the earth/protection shield connections. Make sure that your cables are in good condition.

5 . BACKGROUND NOISE AND UNDESIRABLE INTERFERENCES

Separate the device from other electrical appliances which may be causing the interference. If the above solutions do not remedy your problem, please contact a professional. Your home electrical installation may be connected to earth ground or it may be polluted by electrical parasites devices that implies audible noise. For any repairs during or after the warranty, please contact your dealer.

6 . THERMAL PROTECTION OF THE POWER AMPLIFIER

In case of high level extended uses, a rising temperature can alter the performance of the amplifier. Above 110 degrees, the highest level allowed for safe optimal listening conditions must be lowered until the amplifier cools down.

7 . BLUETOOTH ISSUES®

When connecting a new device make sure the LX input source is switched to Bluetooth®. If the LX does not show up on your device make sure to manually refresh the Bluetooth® device list on your phone / device after rapidly pressing the LX Bluetooth button. There will be a short audio signal once your device makes connection. If you can't hear any sound make sure the LX is not in standby and turn up the volume.

Your device may lose connection to the LX when leaving the Bluetooth range or if in standby mode. In this case Bluetooth connection can easily be made again from your phone's Bluetooth settings page (without the need to press the Bluetooth button on the LX).

Note that depending on your installation and your mobile device the Bluetooth range will be limited to 5-10 meters or less if walls or furniture obstruct the signal.

9. TECHNICAL SUMMARY

SOURCES

Bluetooth® AptX

AUX : stereo jack 3.5mm

Phono input with ground

RCA input

Optical: optical digital audio input DAC Wolfson® 24 bits USB

USB CHARGERS

2 x USB-A (permanent connection, charging up to 2,4 A)

DIMENSIONS & WEIGHT

H : 790mm, L : 690mm, D : 480mm

Weight : 30 kg

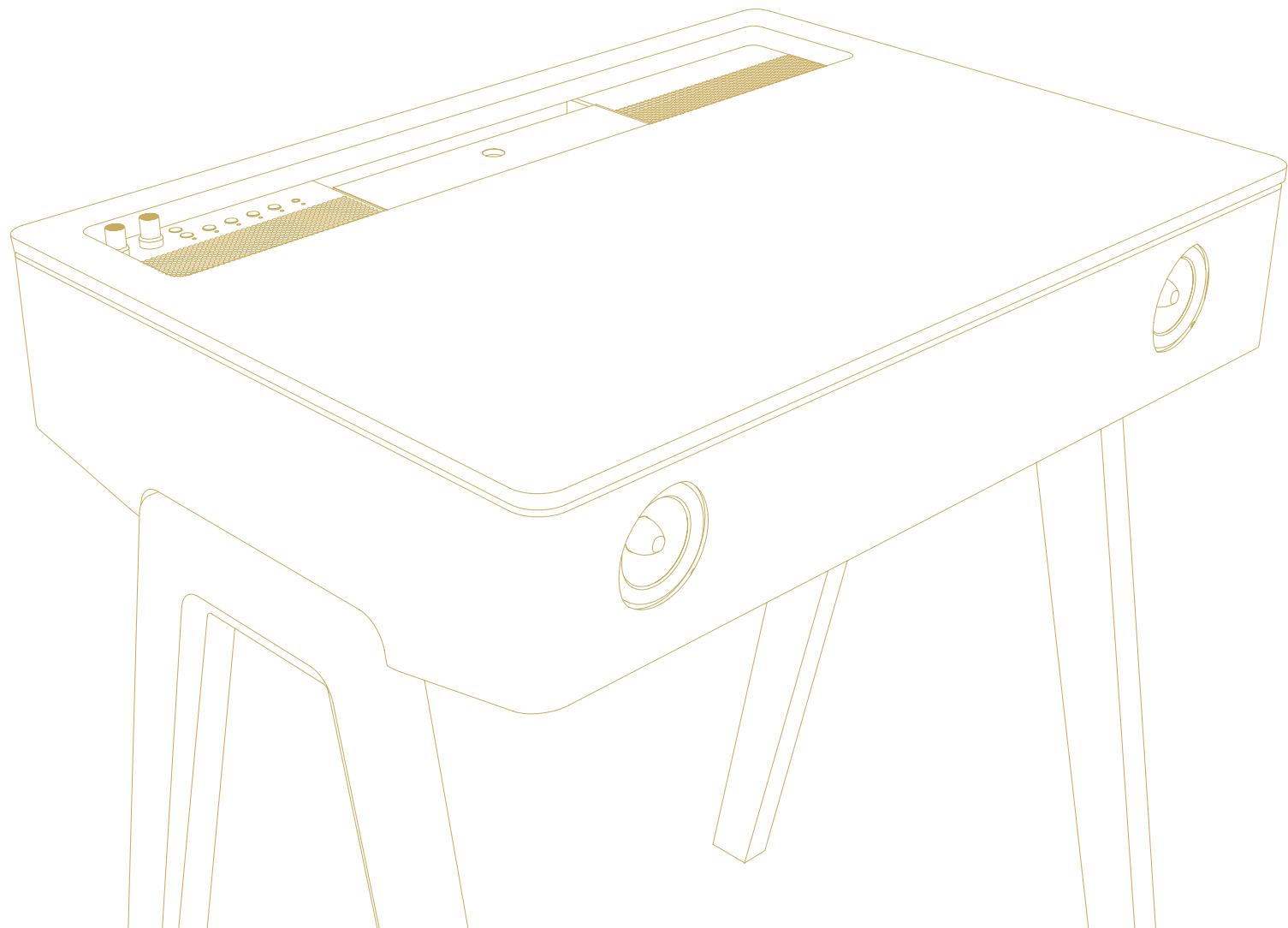
LOUDSPEAKERS

1 x Bass reflex woofer with cellulose pulp cone

2 x tweeters TWZ WS 3.0 with cones and bullet equipped
with internal convex deflectors

2 x fiberglass mid-range drivers with aluminium cones.

Class D 5 channels 4.1 amplifier





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