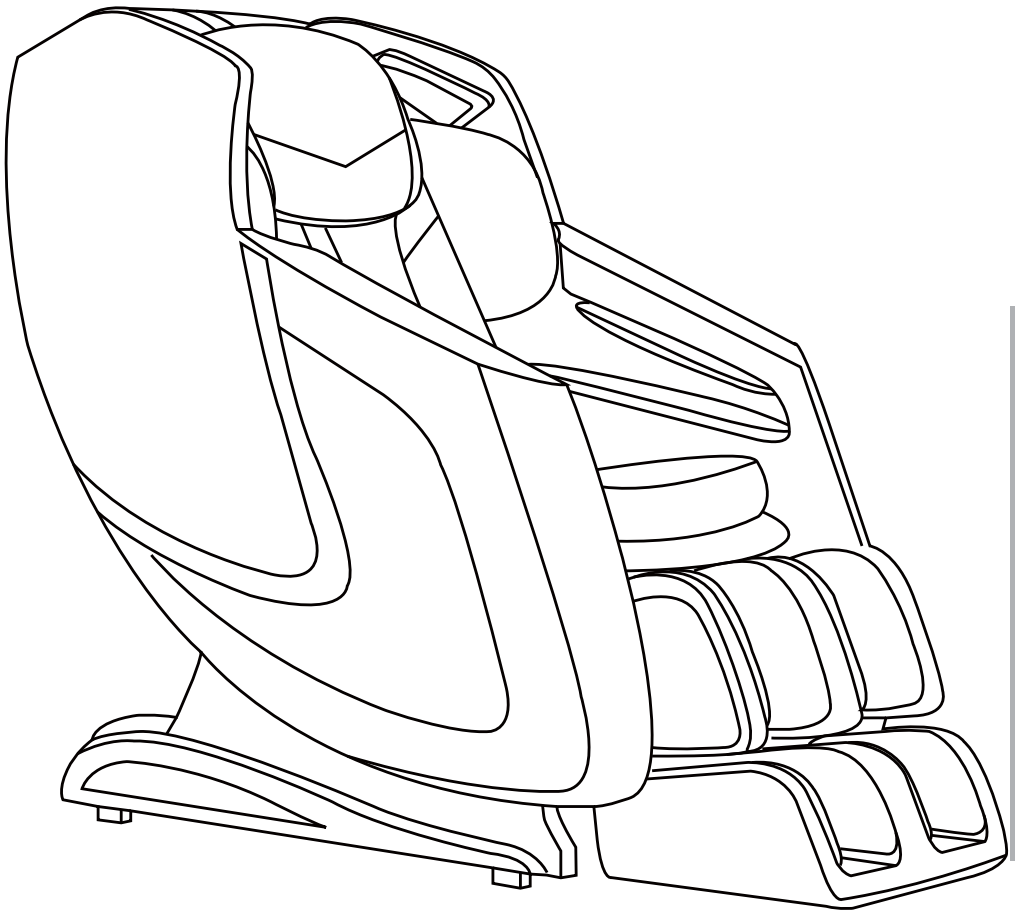
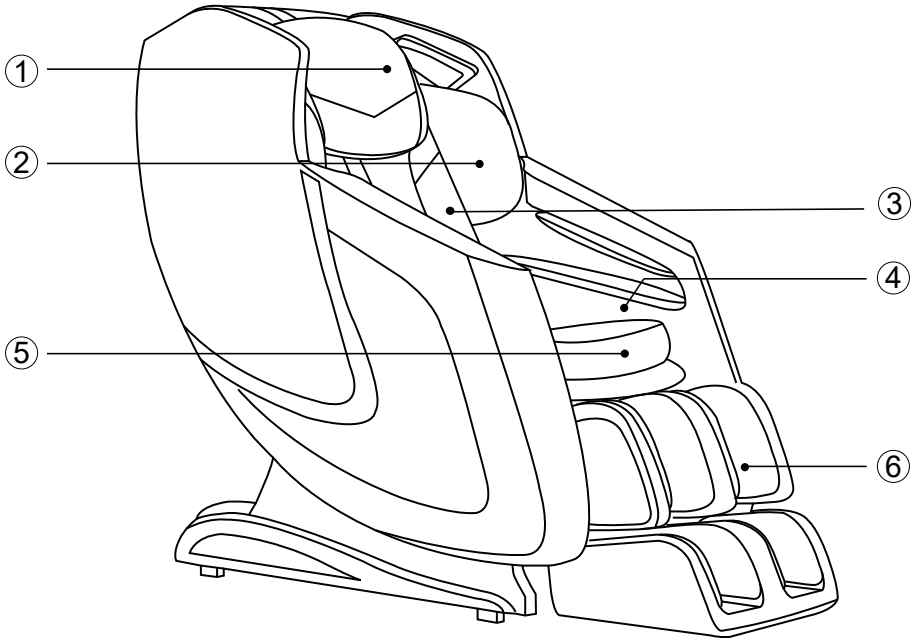
Instruction Manual

Model No. EI-6501A



Chair Components

Front



① Pillow Pad

② Shoulder side massage section

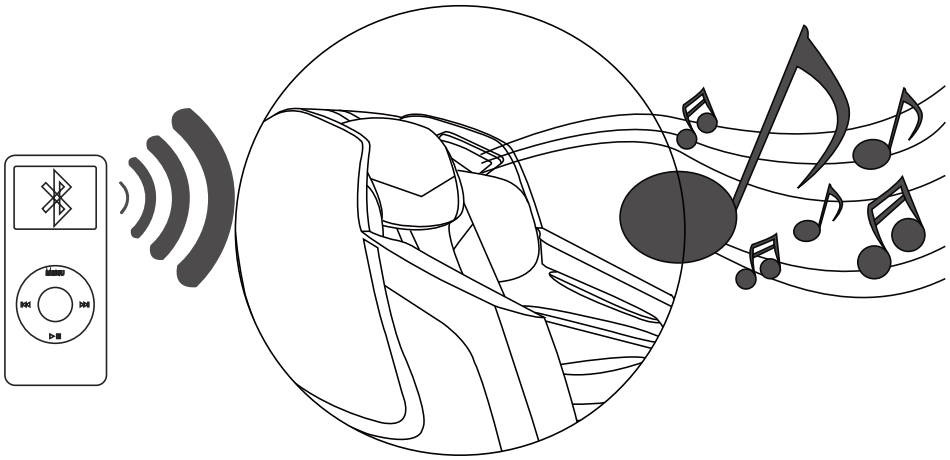
③ Backrest Pad

④ Hand and arm massage section

⑤ Seat Cushion

⑥ Legrest

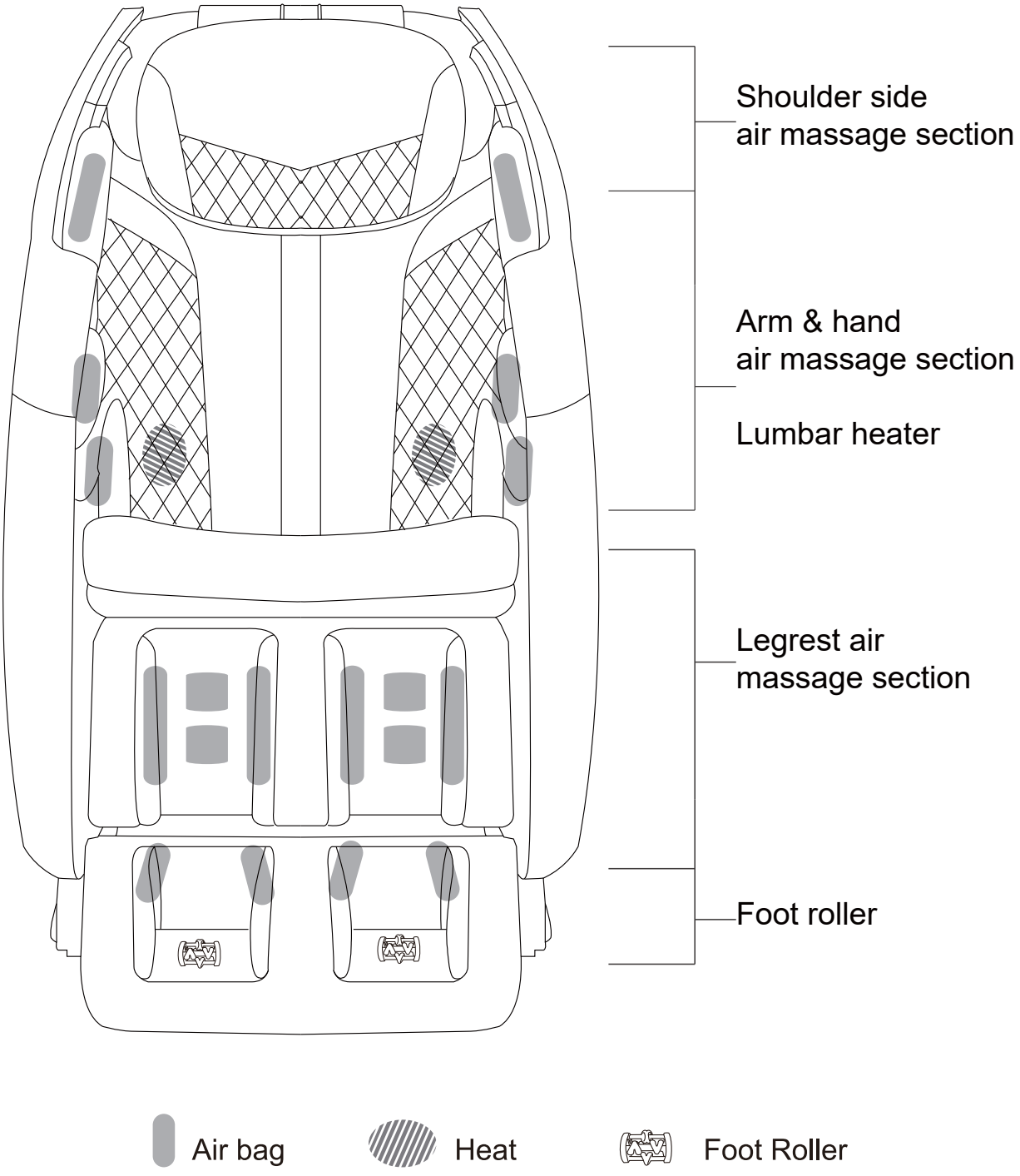
Bluetooth Speaker



NOTE:
The bluetooth speaker can only connects with one bluetooth device at a time. Please turn off your bluetooth device after using so that other users can enjoy it as well.

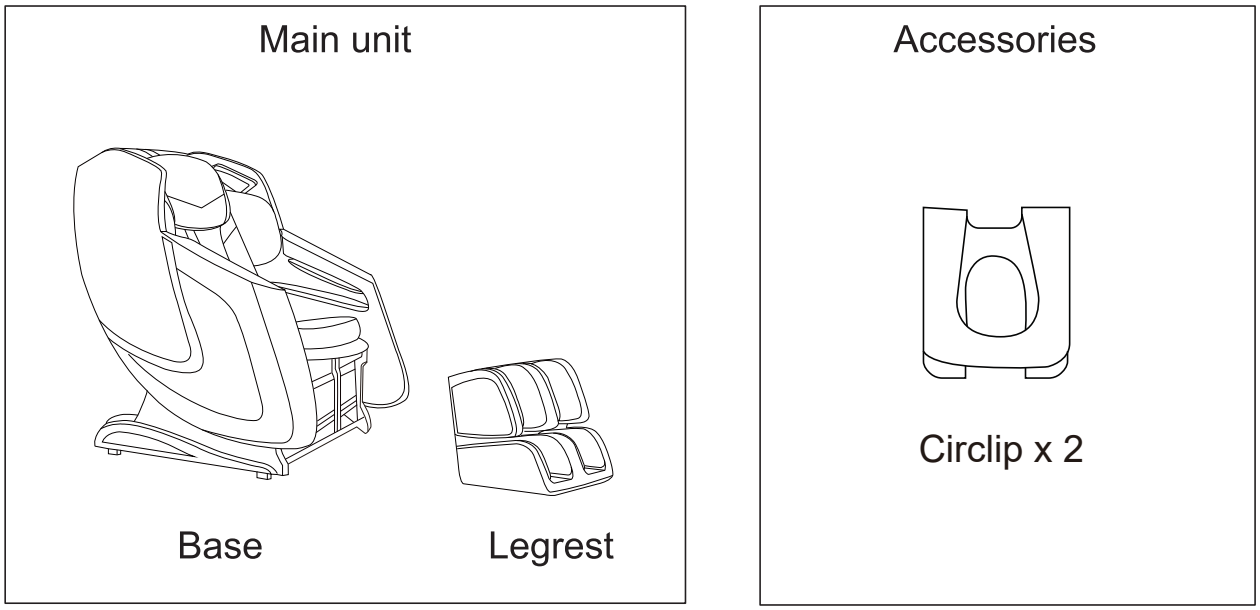
Chair Components

Air Massage Area

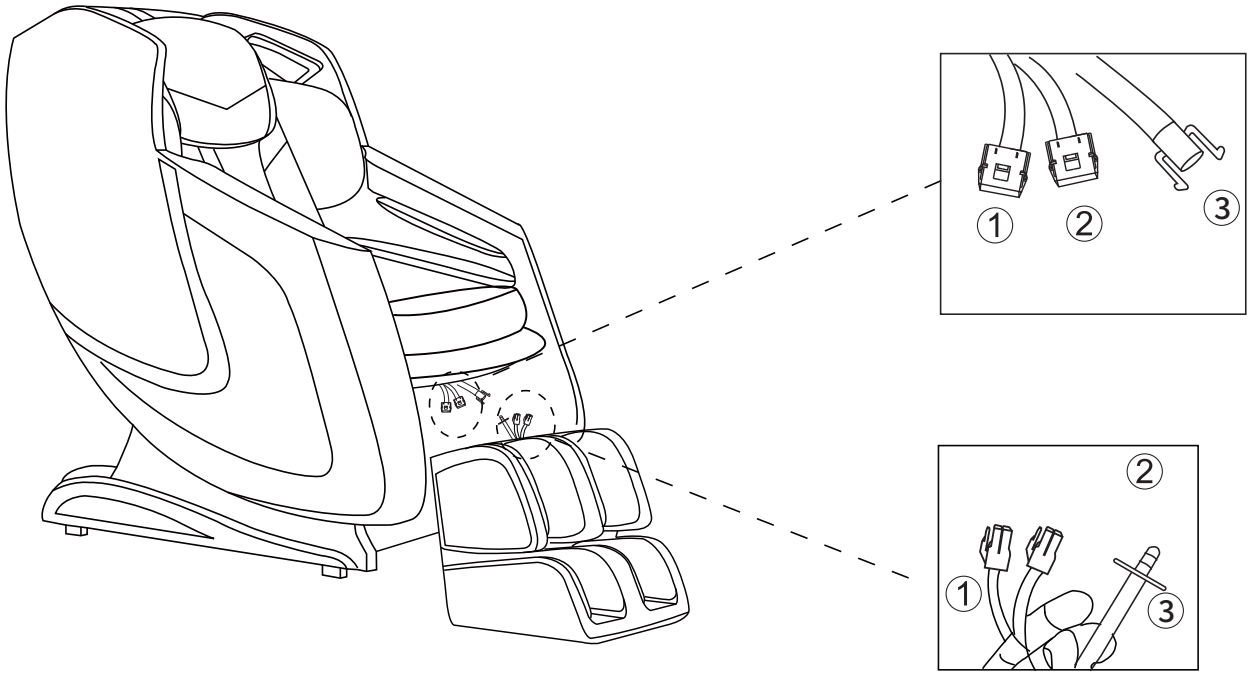


Chair Installation

1. Take out the main unit and accessories from two boxes.



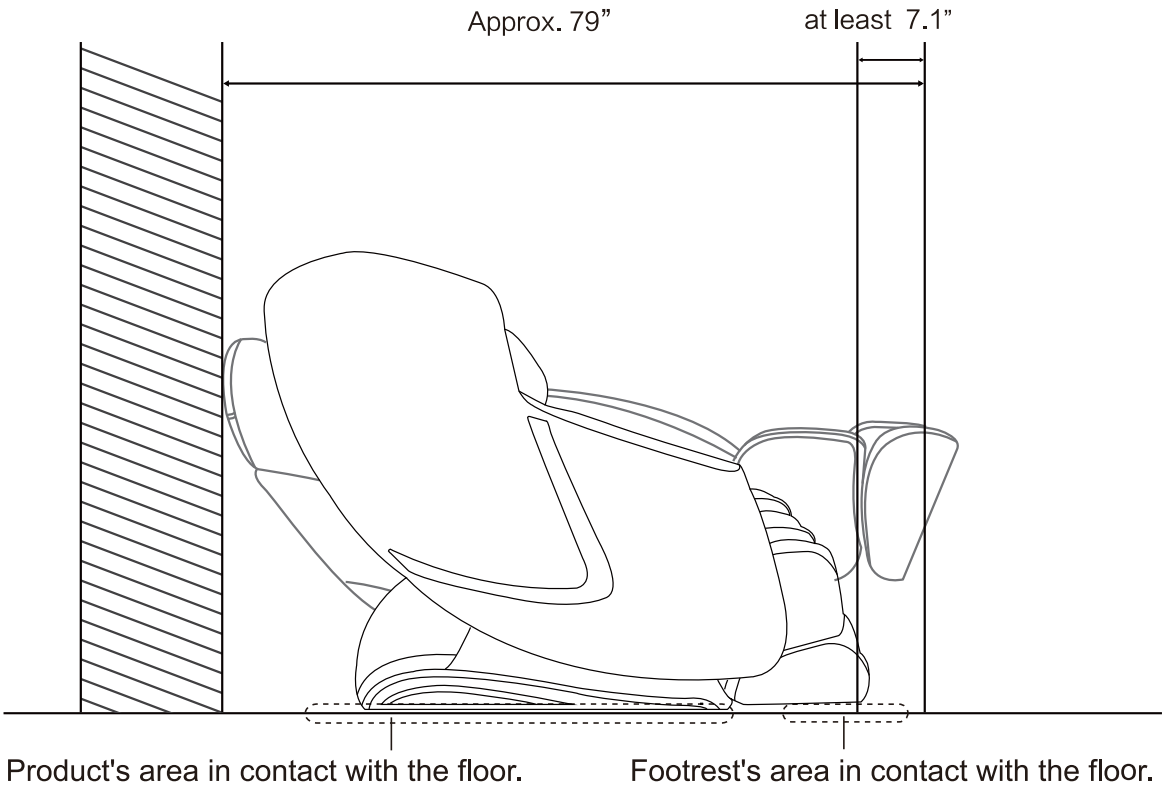
2. Connect the wires and air pipes from the footrest and seat part respectively.



Setting up the massage chair

1. Installation Position.

• Ensure there is adequate space to recline.



• Do not expose the massage lounger to direct sunlight or high temperatures, such as in front of heating sources, because this can cause discoloration or hardening of the synthetic leather.

• Place the unit on a mat to prevent floor damage.

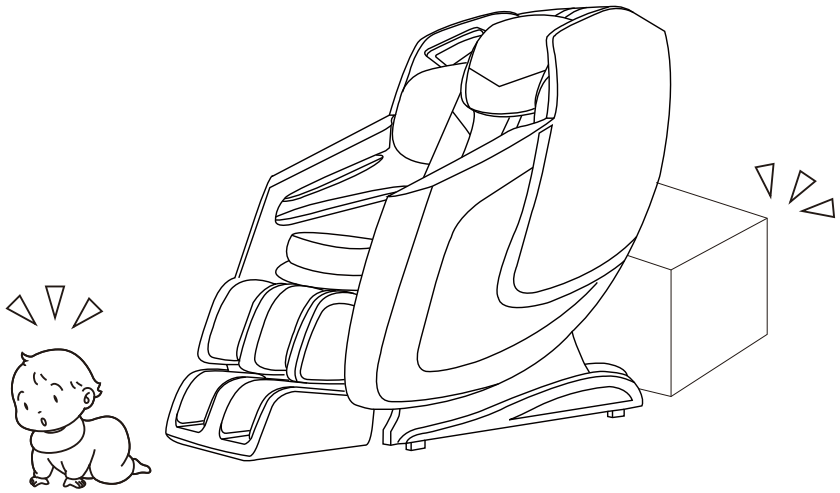
• When placing a mat under the unit, the size of the mat should be sufficient to cover the areas where the unit touches and where the legrest could touch the floor, as shown in the dia gram on the above.

• Install the unit near a power outlet.

Preparation before Use

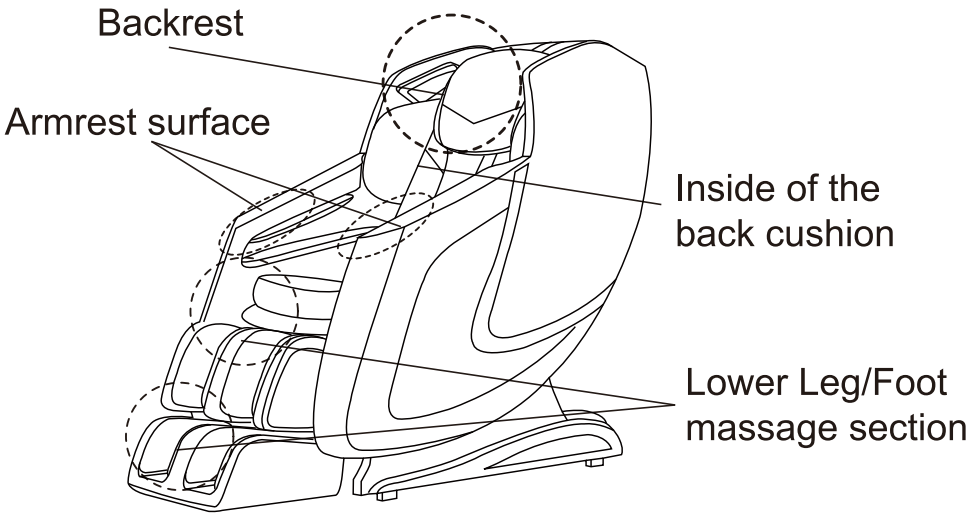
1. Check the space around the product.

Make sure there is no person, pet, or other object close to the product.



2. Make sure there is no foreign matter in the seams of the product.

- Before sitting on the product, make sure there is no foreign matter between any two parts of it.
- Do not put hands, arms or head between the backrest and the back cover.
- Do not put pets on the product (such as its back cover, backrest and armrests).



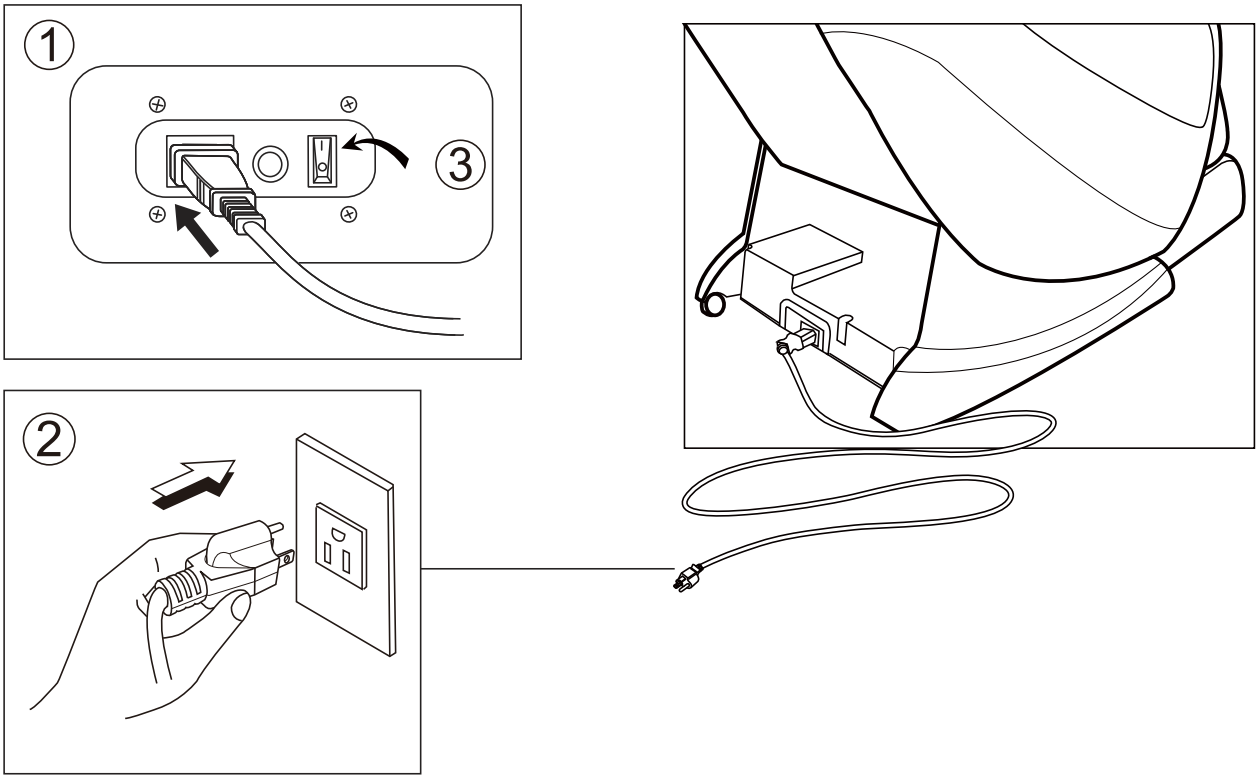
Preparation before Use

3. Power on the product

① Push the power connector into the appliance inlet till the end.

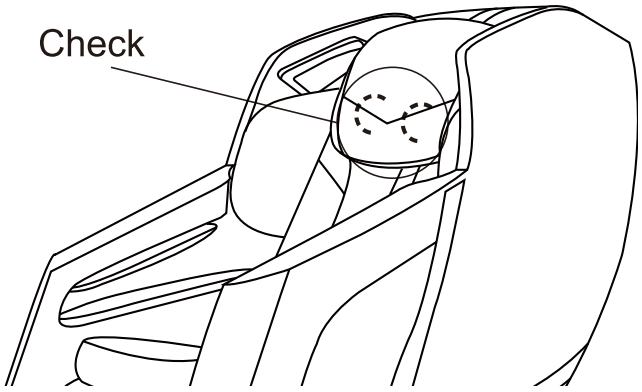
② Insert the power plug into the power outlet till the end.

③ Turn the switch to "I" position



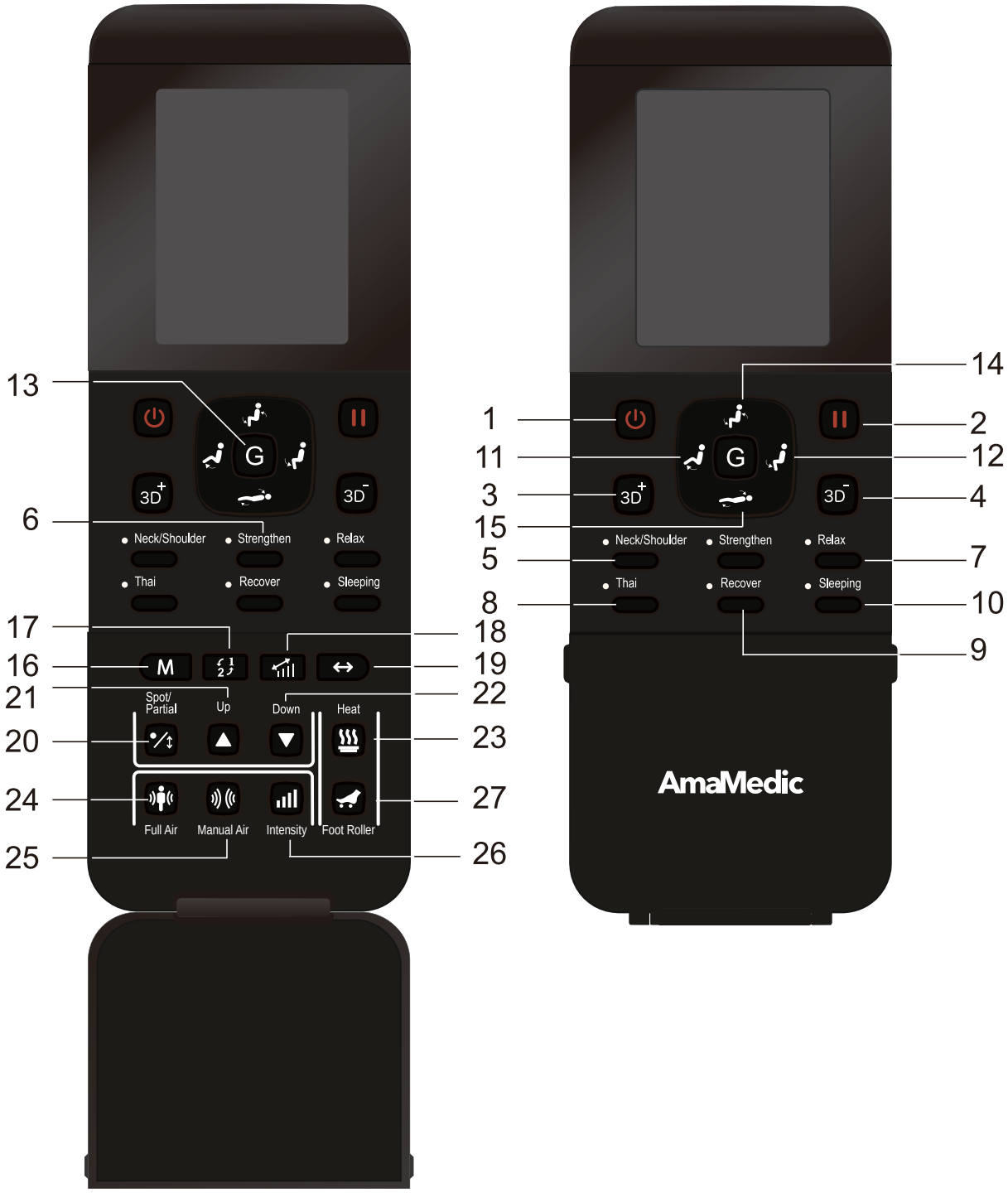
4. Make sure the massage rollers are retracted.

If they are not, press ON button to return them to the retracting position.



How to Use

Controller



How to Use

Product Operation Guide
Connect to the power supply, then turn the switch to”I”position, thus the chair will be in idle mode,and the backrest angle will reach the highest position as well as the footrest angle will reach the lowest position.During its idle mode, there are only five functions:ON/OFF, Incline, Recline, Incline Leg, Recline Leg that can be operated.

Control Buttons for the Massage Chair

1. ON/OFF
The Start/Stop Control Button
Press once on this button, the LCD backlight and ON/OFF button will be lit. Press any massage function button to start the chair’s massage functions. This will also start the timer function.Press this button again to stop all massage functions, and the massage rollers & backrest & leg-rest will return to their position.

2. Pause
The Pause Button
When the chair is in massage mode and the user wants to temporarily pause it, press the Pause Button and all massage functions will stop. The "Pause” button will be blinking and the set time countdown will be paused as well.
Press the Pause button again to resume the original massage function, the set time countdown will continue.

3. The 3D adjustment
Press the to adjust the 3D assage roller forward\backward respecitively.
There are 4 different levels available for adjustments to suit various massage strength requirements.

How to Use

Auto program
If the either 1 of the 6 auto program is activated, chair will automatically performing a shoulder height scan.And the theme will go to shoulder adjustment automatically,user can manually adjust the shoulder height position to the desire comfortable posi-tion before auto program start.
The following are the auto program available:

5. Neck/Shoulder

6. Strengthen

7. Relax

8. Thai

9. Recover

10. Sleeping

11/12. Incline Leg / recline Leg
Angle Adjustment Control Button for Footrest
These two control buttons can adjust the massage angle on the footrest .
Press once on the Incline Leg or Recline Leg control button, and the Footrest will start to move;
When the Footrest reaches the desired comfortable position, press the button again to stop it.

13. Zero-G
Press this button to activate Zero-G1 function in default, press the button again to activate Zero-G2 function, and press again to return to the idle position.
Note: If this button is pressed while moving to Zero-G1, the massage chair will stop at the latest angle. If Zero-G button is not pressed while moving to Zero-G1, the mas-sage will stop at the preset Zero-G1 angle. Same conditions apply to Zero-G2 function.

How to Use

14/15. Backrest Incline / Recline

Angle Adjustment Control Button for Massage Chair

These two control buttons can adjust the Backrest Inclining/Reclining angle respectively.

Press once on the Inclining or Reclining control button,and the Backrest will start to move.When the Backrest reaches the desired comfortable position,press the button again to stop it.

16. Manual Massage Function

KNEADING, TAPPING,SWEDISH, SHIATSU, CLAPPING, ROLLING

Press this button to activate the rhythmic kneading manual massage function for a full back massage at medium strength. Every time this button is pressed, the manual mmassage function will change in the sequence of KNEADING>SWEDISH>TAPPING>SHIATSU>CLAPPING>ROLLING>STOP

17. Direction of Manual Massage Function

When the manual massage function is operating, press this button to change the rhythmic mode of manual massage between 1 and 2.

18. Speed

The Speed Adjustment Button for backrest -5 levels of speed can be adjusted

After activating manual massage function, every time the button is pressed, the speed can be adjusted to from weak to strong.

19. Width Adjustment

Back massage width adjustment button- 2 level available

After activating the rolling function, user can touch the button to adjust massage width.

How to Use

20. Spot / Partial

The Spot or Partial Back massage

This button allows the user to select spot massage for any part on the back. Press this button once to activate spot massage at the required location. Press this again to switch to partial function.

The Partial Back massage

While running spot massage, when this button is pressed again, the massage will change from spot to partial. the massage will take the spot position as the centre to perform partial massage at a distance of approximate 8 cm. Press again to the stop the function.

21/22. Upward / Downward

The massage position adjustment button for spot and partial massage

When the manual or automatic shoulder scanning can't meet individual requirements,you manual fine tune the shoulder height location by pressing up /down button within sound 8 seconds. Once appropriate location found release the key, the final position will be lock.

Note: In the spot or partial massage, you can also use these two buttons to adjust the massage position.

23. Heat

Every time this button is pressed, the heat massage function will change in the sequence of Lumbar heating > stop.

24. Full Body Air Pressure Massage

Full Body Air Pressure massage

Press once to activate the air-pressure massage at full body Press again to stop the function.

How to Use

25. Manual Air

Setting Air Squeeze

Every time this button is pressed, the manual air-pressure massage function will change in the sequence of LEGREST>ARMREST>SHOULDER>STOP.

26. Intensity

The Intensity Adjustment Button for Air-pressure- 5 levels of intensity to be adjusted.

After activating the air-pressure function(Auto and Manual), press this button to adjust the intensity in the cycle.

27. Foot Roller

Foot roll function Start/Stop Control Button

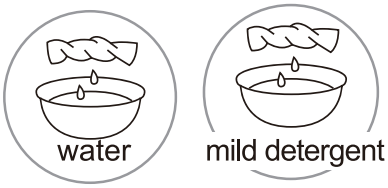
Press once to activate the roller on foot, press again to stop the foot roll function.

End Operation

Please press the "ON/OFF"button after use, and the chair will stop its operation, while the massage rollers will return to their original position; then switch the power supply button under the chair to"O”position and unplug the machine from the electrical outlet.

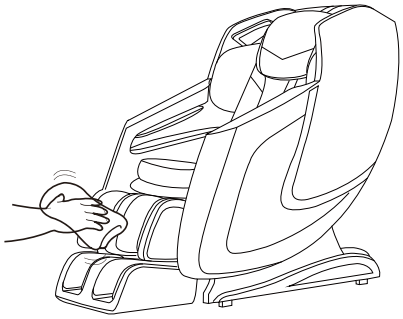
Cleaning and maintenance

1. Cleaning of the synthetic leather



Wipe the synthetic leather with a soft dry cloth.

- **Do not clean the product with chemicals such as thinners, gasoline and alcohol.**
- **When using a leather maintenance product (cleaning cloth) sold on the market, follow its directions for use.**
- **If the synthetic leather is very dirty, wipe it with the method below.**

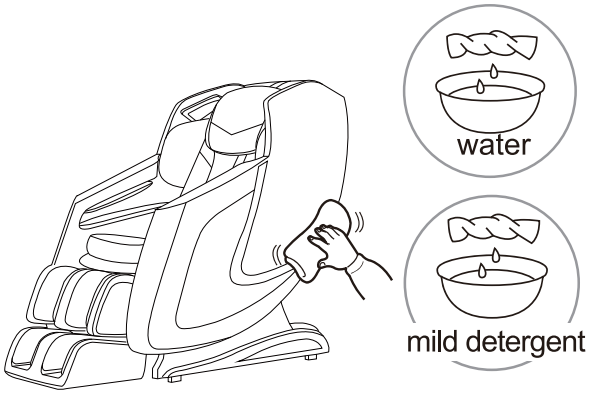


① Put a piece of soft cloth into water or 3% to 5% neutral detergent contained hot water and wring it out.
② Wipe surface of the synthetic leather with the soft cloth.
③ Wipe the detergent with a piece of cloth once soaked in clean water and wrung out.
④ Wipe with a piece of wrung soft cloth.
⑤ Have the synthetic leather take natural air drying.



- **If it is difficult to remove the stains on the synthetic leather, soak a piece of melamine foam bought from the market into a neutral detergent and use it wipe the product.**
- **Do not dry the surface by a hair drier.**
- **Surface of the synthetic leather may be dyed by fabric colors; therefore, be careful when wiping the product with denim or colored cloth.**
- **Synthetic leather may discolor, so the position in contact with the hair dye used should be covered by a towel.**

2. Cleaning of the plastic parts



1) Put a piece of soft cloth into water or neutral detergent contained hot water, wring it out and wipe the plastic parts.

- Do not clean the product with chemicals such as thinners,gasoline and alcohol.

2) Wipe with a piece of cloth once soaked in clean water and wrung out.

- Wring the cloth out before using it to wipe the remote controller.

3) Have the plastic parts take natural air drying.



Troubleshooting

This page summarizes the most common problems you could encounter with the product. If you are unable to solve the problem with the information below, contact service center immediately.

If the problem encountered is not listed, please try the following suggestions:

1. Turn off the product and unplug it.
2. Wait for 60 minutes.
3. Plug the product back to the recommended outlet and restart.
4. If the problem persists, contact the authorized service center.

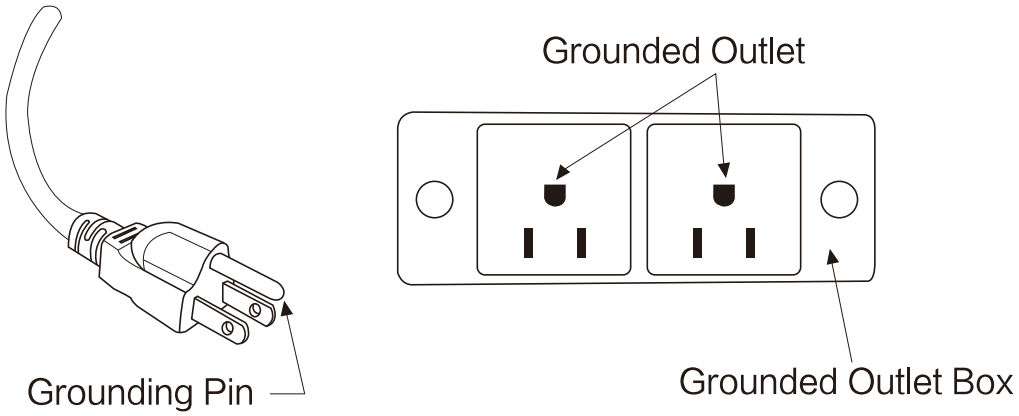
Problem	Possible Cause	Suggestion
The product does not work	The product is not plugged in properly.	Ensure the voltage on the product corresponds to the local mains voltage and then plug in again.Make sure the outlet is properly working.
The product stopped working	The product has just finished its auto timer session and has automatically switched to standby mode.	If you want another session, press the Power button again.
The product stopped working	You may have used the product continuously for 45 minutes where the over heat protection has been activated.	Unplug the product and let it cool down for 60 minutes before you use it again.
The product does not work	An excessive load has been applied on the product.	Reduce the excessive load and start again.
The product is abnormally warm	The product is likely to be overused.	Unplug the product an let it cool down before using it again.
Noise can be heard from the product	Noise is made by the mechanical parts of the product.	This is normal and does not mean that the product is faulty.

Grounding Instructions

This product must be grounded. If it should malfunction or break down, grounding provides a path of least resistance for the electric current to reduce the risk of electric shock. This product is equipped with a cord with an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

Danger-Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service technician if the product will not fit the outlet, have a proper outlet installed by a qualified electrician.

This product is for use on a nominal 120V circuit and has grounding plug that looks like that plug illustrated below. Make sure that the product is connected to an outlet having the same configuration as the plug. No adapter should be used with this product.



Chair Specifications

Description	Specifications
Model No.	EI-6501A
Rated Voltage	110-120V~
Rated Frequency	60Hz
Rated Power Consumption	100W
Rated Time	15 minutes
Dimensions(L x W x H)	Upright: 61.4"X29.9"X47.2"
	Reclined: 72.4"X29.9"X40.2"
N.W./G.W.	BOX1： 169.8/200.6lbs
	BOX2： 40.8/46.3lbs
Length of Wire	Controller wire: 59.0”
	Power supply wire: 70.9”
Usage Condition	Environment temperature: 32℉~95℉
	Contrasting humidity: 20-80RH
Storage Condition	Storage temperature: 23℉~95℉
	Storage humidity: 20-80RH
Safety Feature	Equipped with overheated and power
Maximum body weight of user	220 lbs

IC Statement:
This device complies with Industry Canada's licence‑exempt RSSs. 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'Industrie 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.

FCC Statement:
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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC Radiation Exposure Statement:
This equipment complies with Canada radiation exposure limits set forth for uncontrolled environments.This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Déclaration d'IC sur l'exposition aux radiations:
Cet équipement est conforme aux limites d'exposition aux radiations définies par le Canada pour des environnements non contrôlés.
Cet émetteur ne doit pas être installé au même endroit ni utilisé avec une autre antenne ou un autre émetteur.
RF exposure warning:
This equipment complies with 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.
L'environnement du millipascal incontrôlés, leurs conditions normales d'utilisation de maintenir, aumoins 20cm avec les utilisateurs.