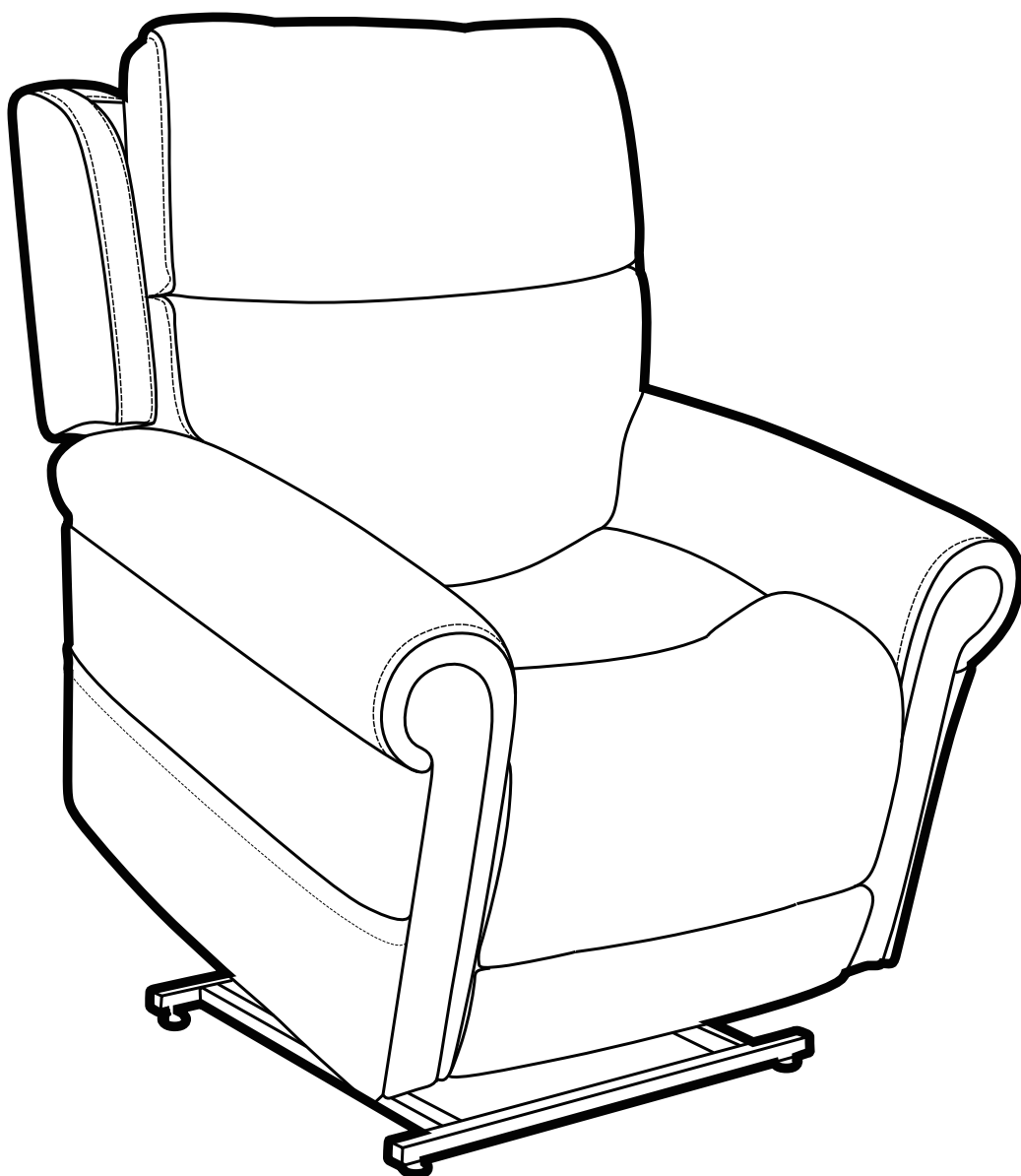




Setup and Operation Guide

Recliner and Lift Chair Collection

**Model Name: Alperton / Brixton / Ealing / Eton / Hoxton/ Kennington
Ludlow / Marcos / Mercer / Seagrove / Studio / Winslow**

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THEOREM
CONCEPTS

Note: When placing the furniture on non-carpeted flooring, Theorem recommended the use of floor protection such as an area rug or furniture pads. Area rugs and padding are not included with purchase.

- **NOTE:** This device complies with part 15 of the FCC rules. 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. Modifications not approved by the party responsible for compliance could void user's authority to operate the equipment.

IMPORTANT SAFETY INSTRUCTIONS

READ ALL INSTRUCTIONS BEFORE USING.

WARNING: To reduce the risk of burns, fire, electric shock, or injury to persons:

1. **DANGER:** To reduce the risk of electric shock—Always unplug this furnishing from the electrical outlet before cleaning.
2. Unplug from outlet before putting on or taking off parts.
3. Close supervision is necessary when used by or near children, or disabled people.
4. Use this furnishing only for its intended use as described in these instructions. Do not use attachments not recommended by the manufacturer.
5. Never operate this furnishing if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water.
6. Keep the cord away from heated surfaces.
7. Never drop or insert any object into any opening.
8. Do not use outdoors. Just for household indoor use only.
9. Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
10. To disconnect, turn all controls to the off position, then remove plug from outlet.
11. **WARNING:** Risk of Injury – Keep children away from extended foot support.
12. **WARNING:** Risk of Injury to Persons—do not use this furnishing to support video equipment such as televisions or computer monitors.
13. When not in use, it is recommended that the wand be stored securely in the pocket on the outside of the arm.

SAVE THESE INSTRUCTIONS.

SERVICING OF DOUBLE-INSULATED PRODUCTS.

In a double-insulated product, two systems of insulation are provided instead of grounding. No grounding means is provided on a double-insulated product, nor is a means for grounding to be added to the product. Servicing a double-insulated product requires extreme care and knowledge of the system, and is to be done only by qualified service personnel. Replacement parts for a double-insulated product must be identical to the parts they replace.

WARRANTY

FIVE-YEAR LIMITED WARRANTY

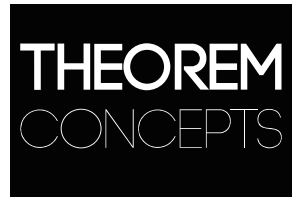
Theorem Power lift recliners will repair or replace any defective parts or fabric found by an authorised representative within the specified duration period from the date of purchase.

Mechanism Note: Theorem Power Lift Recliners reserves the right to replace only the part of the steel lift mechanism that may be defective.

Note: *Theorem Power Lift Recliners provides parts ONLY under warranty. Your Theorem stockist is responsible for labour and service. Please contact your Theorem stockist for information about these services and for any applicable charges.*

TWO-YEAR FABRIC WARRANTY

Theorem Power Lift Recliners guarantees to replace any fabric that is found to be faulty as a result of manufacturing defect and which has been used in accordance with our manufacturer performance ratings and care instructions. An evaluation of fabric related issues must be conducted before confirmation of warranty coverage can be verified. Theorem Power Lift Recliners recommends stain resistant treatment before use.



Warranty Duration:

- Frame: 5 Years

- Electronics: 2 Years

- Handsets and Cable: 2 Years

- Chair Mechanisms: 3 Years

- Fabric: 2 Years

CONSUMER WARRANTY AGAINST DEFECTS:

Theorem Power Lift Recliners does not warrant against excessive or incorrect use, modification or any situation that could not be deemed as fair wear and tear. This is a back to base warranty and does not cover freight costs pertaining to the return of any items under warranty. **Theorem** Power Lift Recliners acknowledges and conforms to all ACCC guidelines around consumer rights.

Theorem Power Lift Recliners will not warrant the safety and or correct functioning of products where any original components have been changed or modified by non-**Theorem** Power Lift Recliners approved and trained service & maintenance staff or external providers. Furthermore, safety is not guaranteed where components have been replaced with non-original **Theorem** Power Lift Recliners approved parts. If any faults are detected upon receipt of this product please contact **Theorem** Power Lift Recliners. Any faults that are detected during normal use should be reported to **Theorem** Power Lift Recliners immediately to determine if warranty conditions apply and if so, the necessary repair or replacement work to be completed.

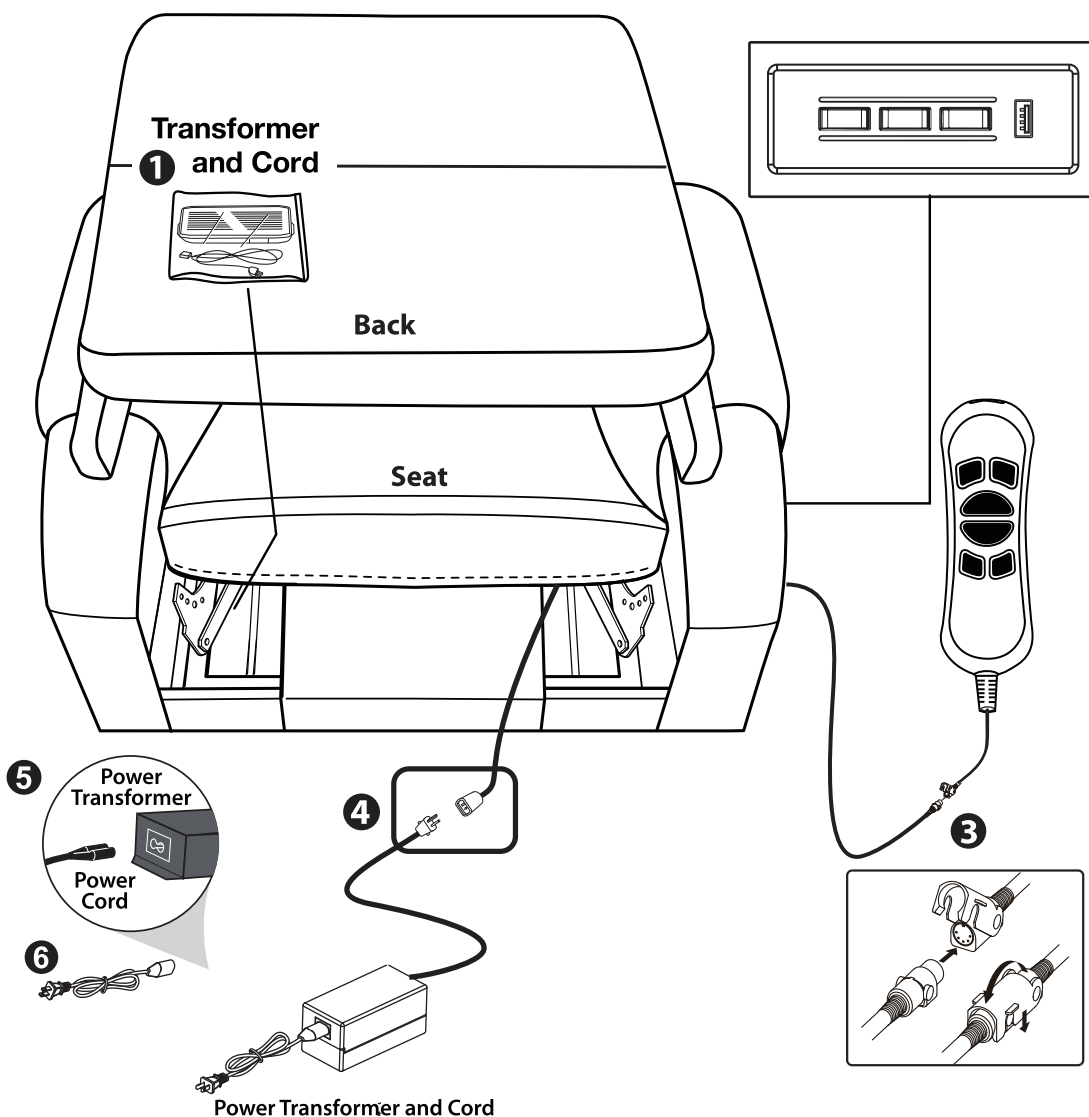
CORD AND TRANSFORMER CONNECTIONS

Once the box has been removed from around the chair, you'll notice the back is laying on top of the seat. There are a couple items to remove from the seat portion of the chair first. Follow the steps below:

1. Remove the zip tie holding the foam bag with the Power Transformer and it's cord on the left.
2. You can either find a remote in the pocket or a side control on the outside of the chair.
3. Remove the control wand from the side pocket of the chair. Remove the wand from the plastic bag and connect it to the female plug located in the left side pocket on the outside of the chair's arm.
4. Connect the Power Transformer to the plug coming from the chair.
5. Connect the Power Cord into the Power Transformer.
6. Connect the Power Cord into an electrical outlet near where the chair will be positioned.

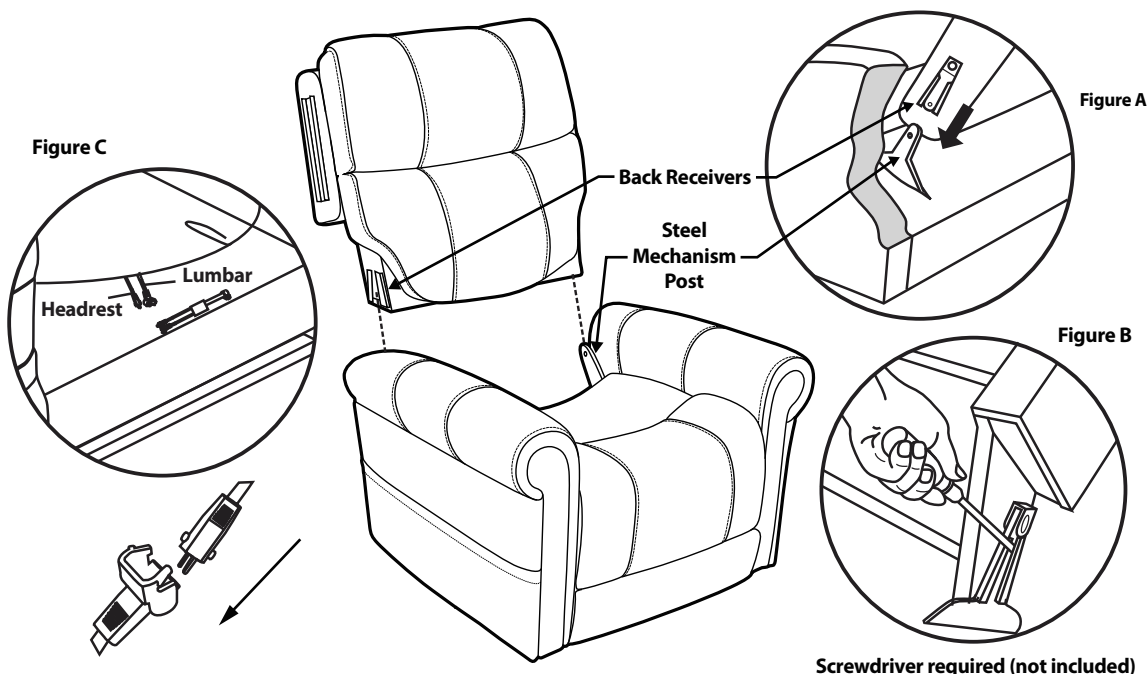
THEOREM
CONCEPTS

② Side Control or Remote



CHAIR ASSEMBLY

ATTACHING THE CHAIR BACK TO THE CHAIR BASE

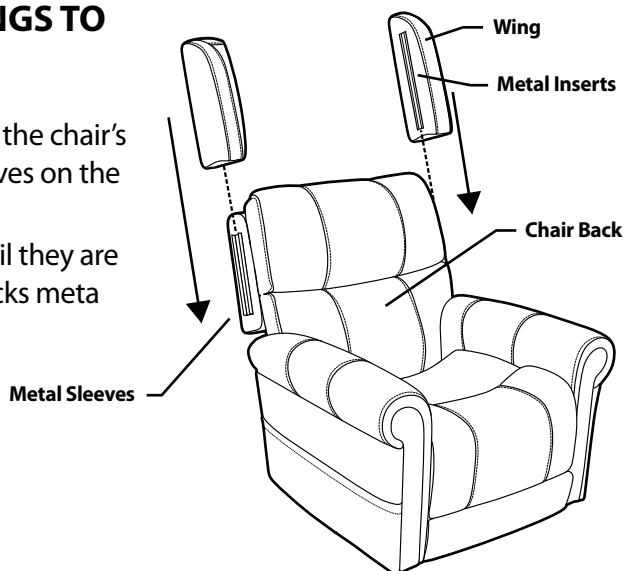


CAUTION: PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE STARTING ASSEMBLY PROCESS. IT IS RECOMMENDED TO USE TWO PEOPLE WHEN ASSEMBLING AND REMOVING THE INSIDE BACKS TO AND FROM THE BASE OF THE FURNITURE.

- STEP 1: Slide inside back receivers onto the steel mechanism posts in the base of the chair. (Figure A)
- STEP 2: Press both sides of the back firmly into place until the back automatically locks into place.
- STEP 3: To remove the back from the base, use a screwdriver pressing outward on the black tab in the metal receivers on both sides of the chair back and lift the back from the base of the chair. (Figure B)
- STEP 4: Connect the Headrest and Lumbar cable plugs (Figure C). Headrest-only models consist one less set of cables.

ATTACHING THE CHAIR WINGS TO THE CHAIR BACK *

- STEP 1: Slide the metal inserts on the chair's wings into the metal sleeves on the side of the chair back.
- STEP 2: Slide the wings down until they are completely set on the backs meta sleeves.

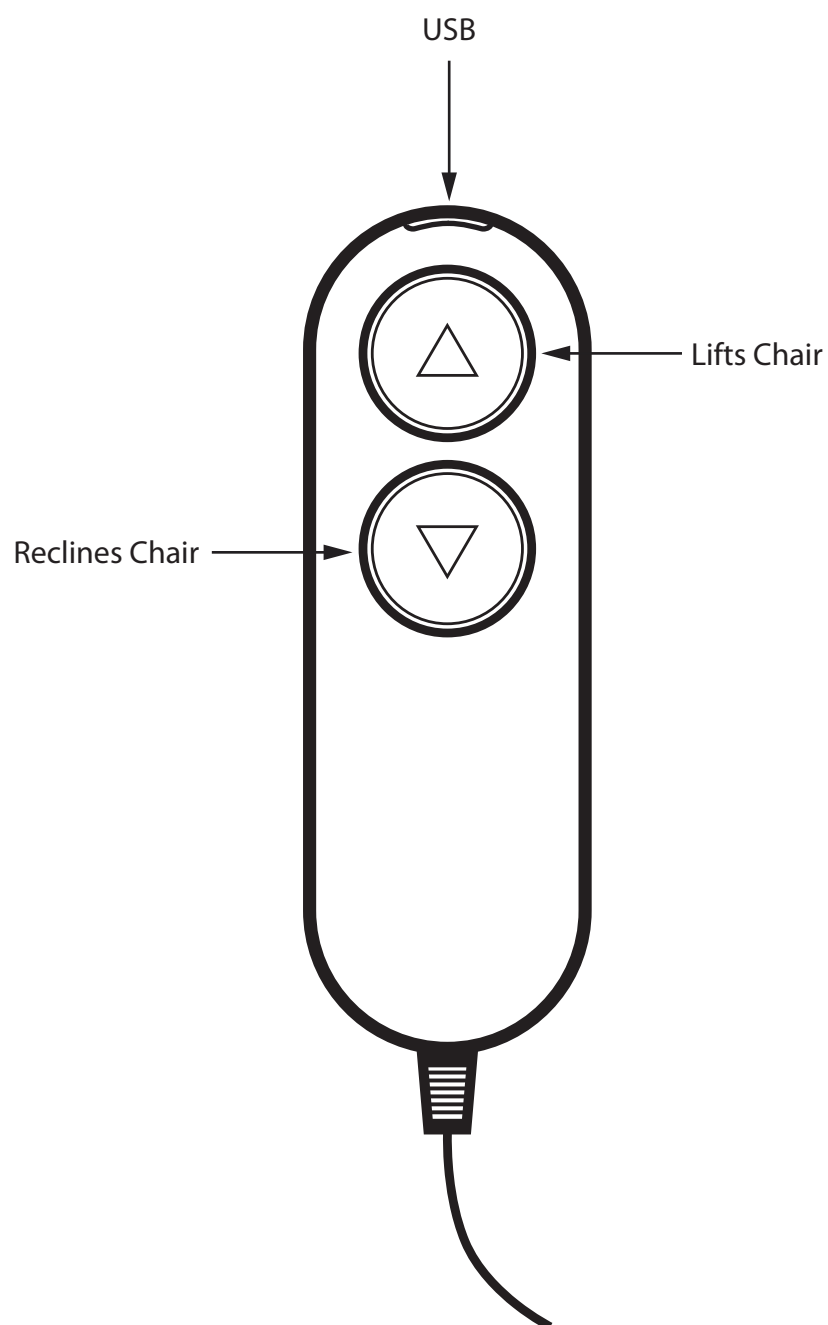


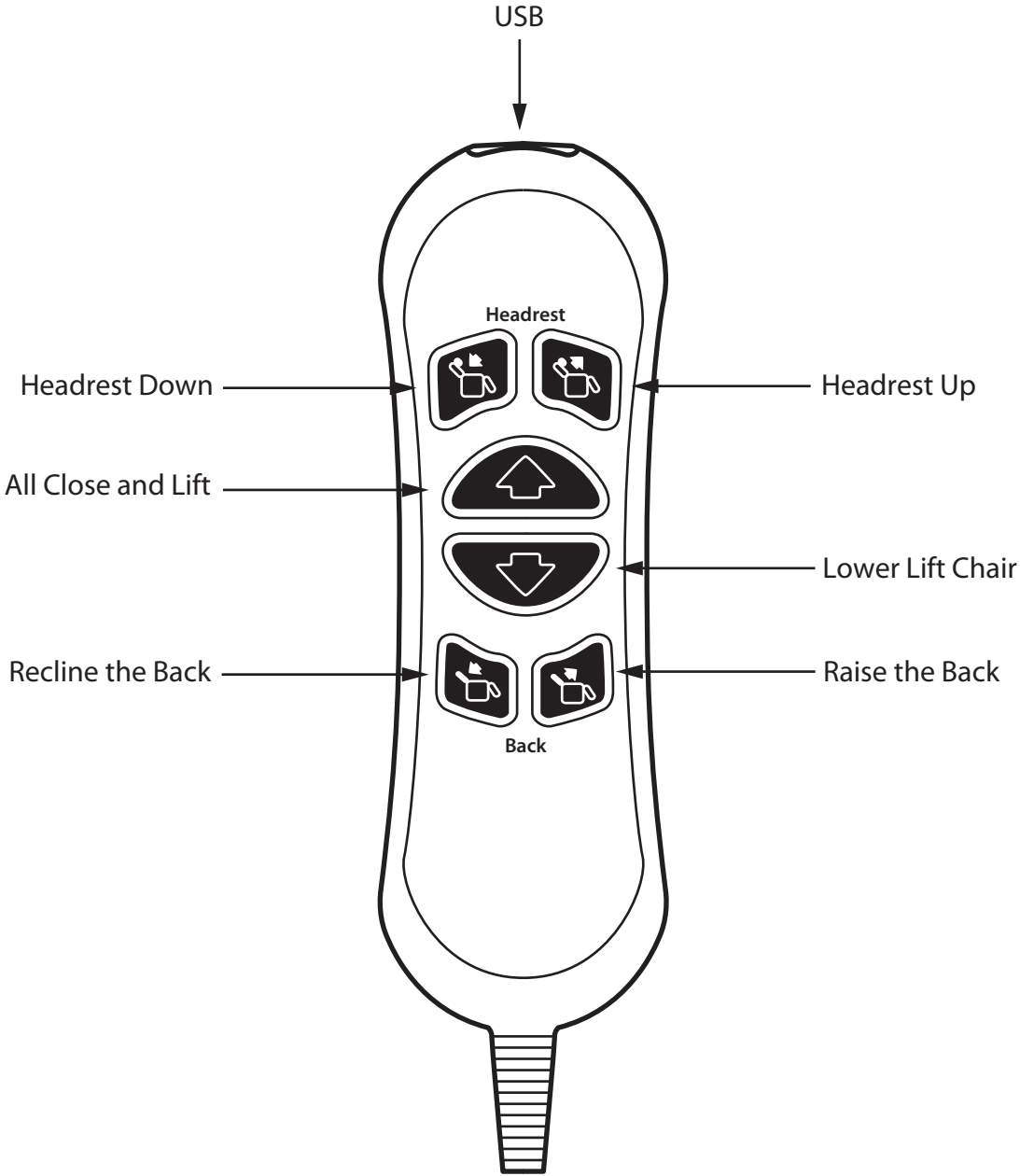
*** LUDLOW CAN SKIP THIS STEP.**

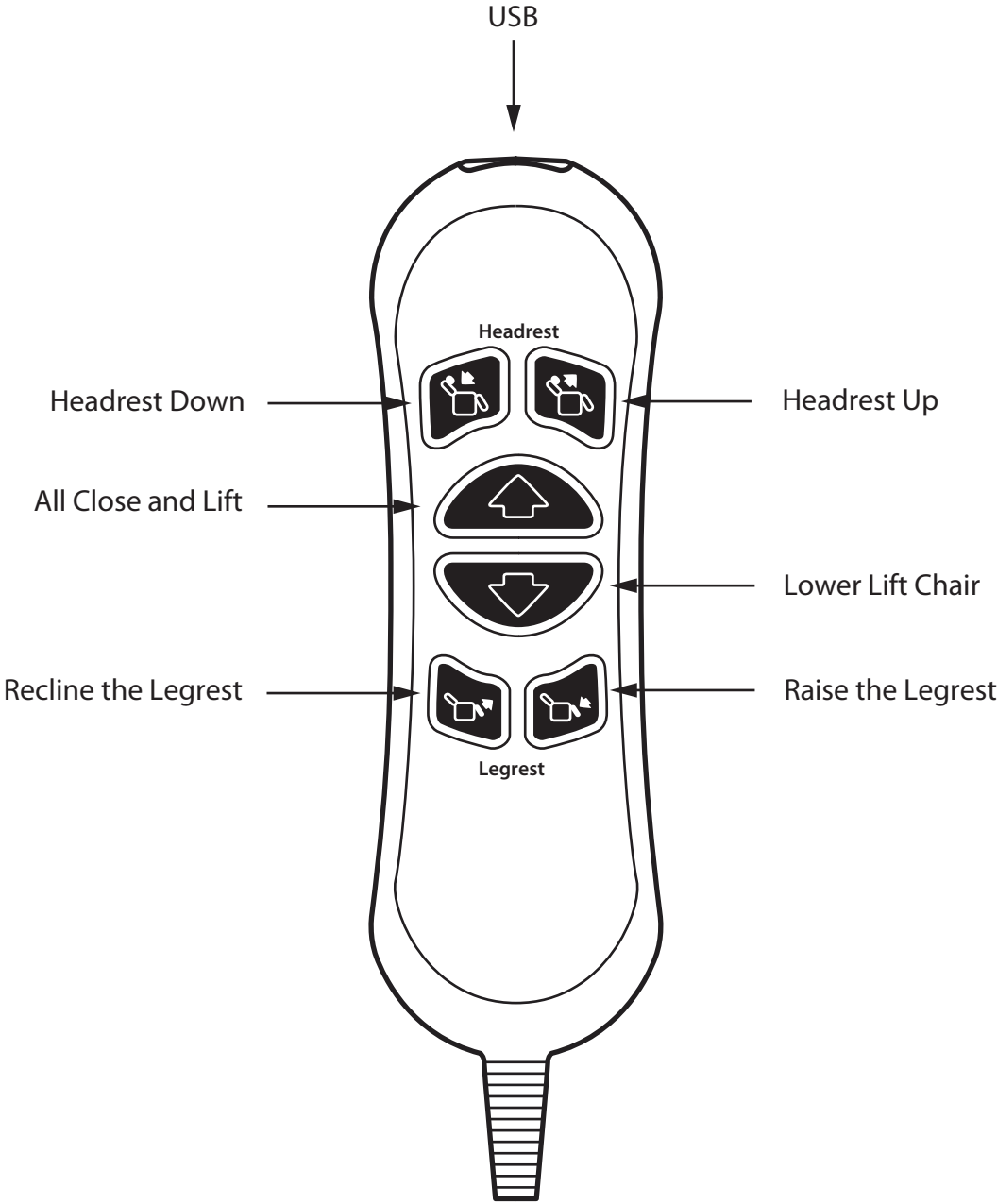
OPERATING YOUR LIFT CHAIR

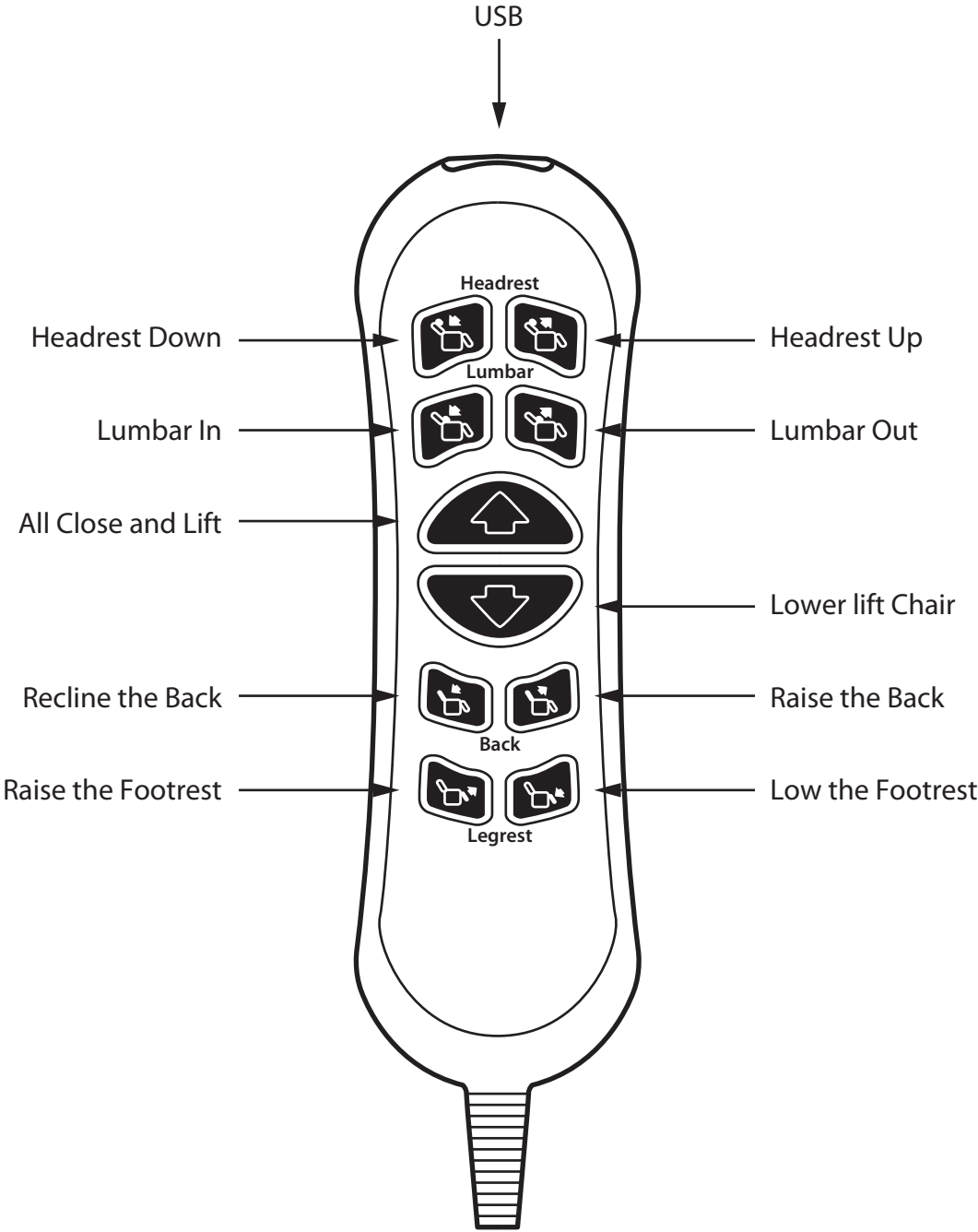
REMOTE COMPATIBLE WITH **HOXTON**

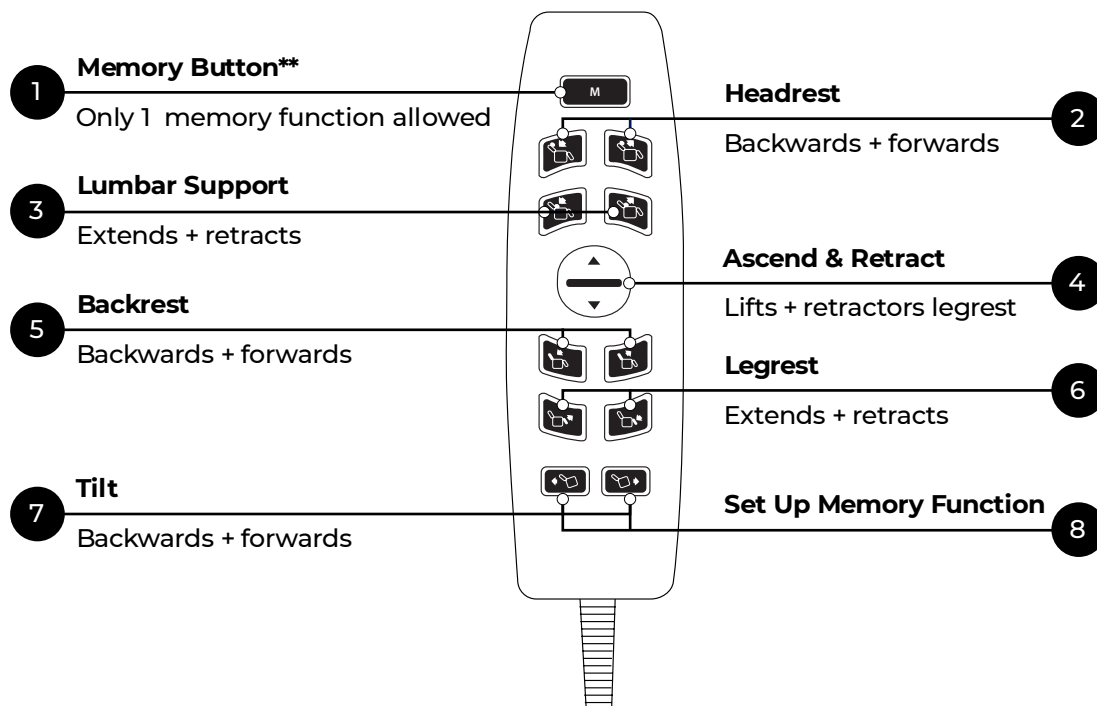
THEOREM
CONCEPTS











1	Memory Button : Allows the user to preset their favourite seating position
2	Headrest : Adjusts the headrest to help alleviate neck muscle strain, providing optimal support while reading or watching TV
3	Lumbar Support : Adjusts the inbuilt lumbar cushion to provide tailored lower back support
4	Ascend (Lift-to-Stand) : Raises and tilts the chair forwards to assist users with standing Retract: Retracts legrest to achieve a comfortable seated position
5	Backrest: Adjusts the backrest to provide postural support whatever the activity
6	Legrest: Retracts legrest to achieve a comfortable seated position
7	Tilt: Allows user to enjoy tilt-in-space or zero-gravity positioning fro improves pressure redistribution
8	Set Up Memory Function** : To setup memory function, adjust the chair position as the user desires, then press and hold the two tilt buttons together for 4 to 5 seconds, and press the "M" button until you hear a beep sound from the control box, to indicate that setup is complete.

INSTALL THE THEOREM MOBILE APP

Theorem APP is an application on mobile phones or other mobile devices used to wirelessly control smart sofas.

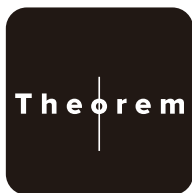
The application can be installed on smart devices of iOS system and Android system. Make sure your mobile devices has the pairing function for the APP to work correctly.

Install the Theorem APP

Scan the QR code below to install the Theorem APP;

Open the Theorem APP on your phone or other mobile device and make sure your smart sofa is properly connected and switched on power supply;

When you open the Theorem APP, the Theorem APP will automatically pair your smart sofa.



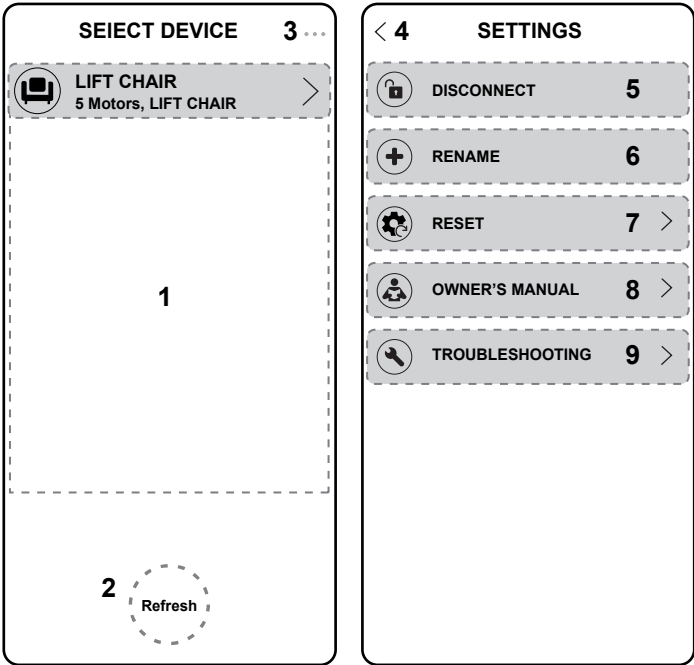
iOS



Android



THEOREM APP Home Screen



Home Screen

Settings Page

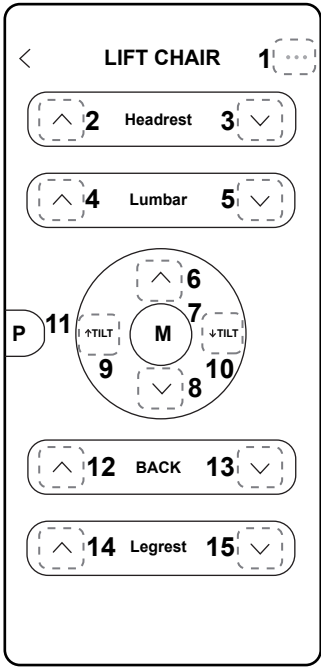
THEOREM APP Home Screen

Home Screen	
1	Enter the smart sofa remote control operation interface
2	Tap the Refresh Button to refresh the Products List
3	Enter the Settings Page
4	Back to the Home Screen
Settings Page	
5	Disconnect from the paired Product
6	Rename your Power Foundation of your choice
7	Reset your Power Lift Chair
8	Owner's Manual Page
9	Troubleshooting

* The APP effective connection range is $\pm 6m$

THEOREM APP Remote Control

Function introduction	
1	Enter the Settings Page
2	Headrest Open
3	Headrest Close
4	Lumbar Open
5	Lumbar Close
6	Retract Open
7	Memory Position
8	Retract Close
9	Backwards
10	Forwards
11	Programming* *Hold Until it Flashes, then Press "M" to Save the Position.
12	Back On
13	Back Close
14	Legrest On
15	Legrest Close



Operation interface

* If you wish to disconnect from the currently paired smart sofa, Enter the Settings Page and tap the Disconnect button.

Lithium-Ion Battery Pack Back-Up System

If your chair is equipped with an external transformer with a lithium-ion battery pack, your chair may be operated without being plugged into an electrical outlet for up to 48 hours.

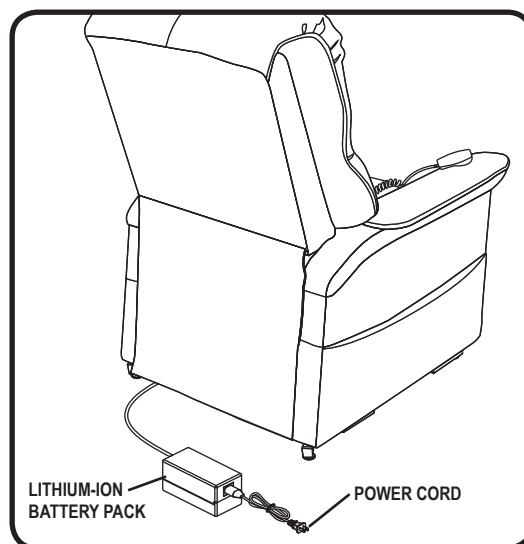


Figure A Chair Battery Back-up Location

Follow these steps to replace the lithium-ion battery pack batteries:

1. Unplug the external transformer power cord from the electrical outlet.
2. Position the external transformer so that the lithium-ion battery is facing upward (Figure A).
3. Gently bump with your hand the end of the lithium-ion battery pack to dislodge it from external transformer.
4. Slide the lithium-ion battery until it stops and then lift the lithium-ion battery off of the external transformer.
5. Place the new lithium-ion battery on top of the external transformer with the securement grooves toward the external transformer. (Figure B).
6. Slide the new lithium-ion battery onto the external transformer until it clicks into place.

NOTE: Remove the lithium-ion battery from the battery pack when your chair isn't being used for an extended period of time. The chair will draw power from the battery even when it is not in use.

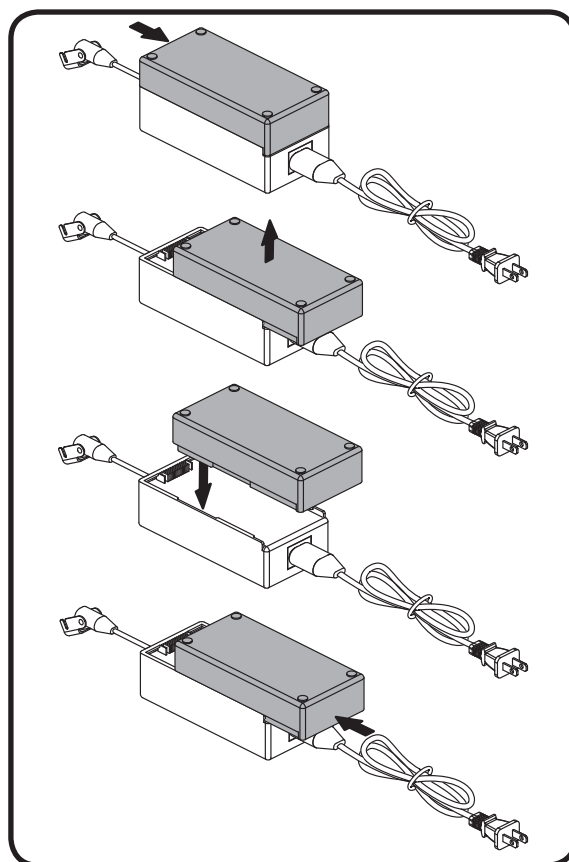
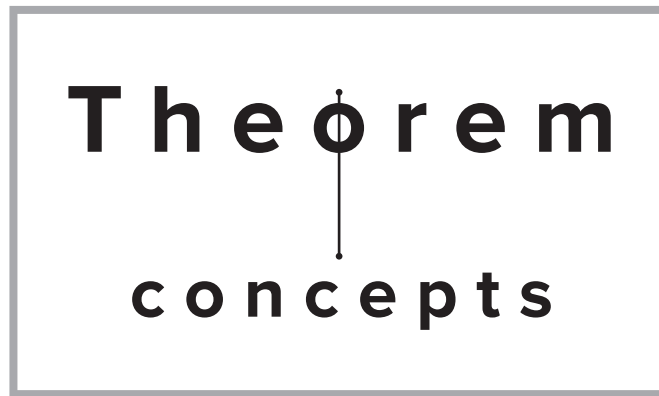


Figure B Lithium-Ion Battery Replacement

TROUBLE SHOOTING

PROBLEM	POSSIBLE FACTORS	SOLUTIONS
Chair doesn't recliner or lift	Transformer may not connected well	• Check the power supply has been correctly connected to socket • Confirm the wire from chair to transformer is firmly connected
Headrest or Lumbar doesn't work	Headrest or lumbar motor may not connected well	• Check the headrest and lumbar motor has been correctly connected to socket
Headrest and lumbar work oppositely	Headrest and lumbar motor plug	• Check the headrest and lumbar motor has been correctly connected to socket
The hand wand doesn't work	Hand wand may not connected well	• Check the hand wand cord has been correctly connected to socket
APP doesn't work	Out of the range of bluetooth	• Close the chair, the effective bluetooth range is ≤ 32.8 Feet
APP doesn't work	The version of APP is not newest	• Update the version and reset the chair



-a proposition proved by a chain of reasoning-

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