HBADA OFFICIAL STORE SERVICE

US:service@hbada.com
EU:service@hbada.eu
UK:service@hbada.uk
JP:service@hbada.jp
CA:service@hbada.ca
AU:service@hbada.au

HBADA AMAZON STORE SERVICE

US:customerservice@hbada.com
EU:customerservice-eu@hbada.com
JP:customerservicejp@hbada.com
MENA: MENAservice@hbada.com

Scan the QR code to contact us

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Usage Instructions

First Use Tips

· A slight new-product scent upon initial assembly is normal;
·Place the chair in a well-ventilated room for 24–48 hours to disperse the odor;
· Avoid prolonged exposure to direct sunlight, high humidity, or extreme heat.

Maintenance

·Place the chair on a clean, level floor;
·Check and retighten all screws every 6 months to ensure stability;
· If the mechanism makes squeaking noises, apply a small amount of lubricant to the moving joints/bearings.

Fabric & Leather Care

·Remove dust using a hair dryer on a cool setting;
·For stains, gently wipe the affected area with dish soap.

Leather Fabric Care Notes

·When cleaning the chair, gently wipe with a soft, damp cloth;
·For stubborn stains, use a neutral detergent;
·Do not use bleach, harsh chemicals, or solvent-based cleaners;
·Dark or dye-transferable denim may stain light-colored leather. Use a seat cushion if necessary.

Special Notes:

Our company reserves the right to modify this manual; contents may be updated at any time without prior notice. For the latest product information, please contact our company directly.

Troubleshooting Guide

Problem

Chair wobbles or feels unstable

Stubborn stains on surface

Height adjustment or recline fails

Possible Cause

Loose screws or hardware

Oil/dirt buildup

Lever misaligned or mechanism locked

Recommended Solution

Check and securely tighten all connecting bolts.

Clean gently with a soft cloth and mild detergent. (Do NOT use paint thinner or solvents.)

Ensure the locking mechanism is disengaged and the cylinder is correctly seated.

Safety Warnings

1. Cleaning: Wipe clean using a soft, lint-free cloth.
2. Operating Limits: Follow all functional instructions and weight/usage limits provided.
3. Environment: Avoid damp, smoky, or high-temperature environments. Keep away from open flames and direct sunlight.
4. Anti-Tipping: DO NOT stand on the chair or sit on the armrests.
5. Capacity: Designed for SINGLE-PERSON USE only. Multi-person seating creates a tipping hazard.
6. Gas Lift Safety: NEVER attempt to disassemble or puncture the gas lift cylinder.
7. Balance: Sit centrally to ensure even weight distribution and prevent falls.
8. Component Check: Do not use the chair if any parts are damaged, cracked, or missing.
9. Supervision: Minors must assemble and use this chair under direct adult supervision.

Moving Guide

1.When moving, keep the original packaging and handle with care to prevent loosening or breakage of the base frame and casters.
2.After reinstallation, adjust the furniture properly to ensure normal functioning.
3.For long-term storage, cover with dust-proof and light-blocking materials, and keep the environment dry and well-ventilated.

FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Class B

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 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.

MPE Statement

* RF warning for Portable device:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Office Chair FCC ID:2BXUHE3
Hand Controller FCC ID:2BXUHHCE3
Office Chair IC:36097-E3
Hand Controller IC:36097-HCE3

Scan the QR code to watch the installation and operation video

Electronic Devices

Host Radio Frequency Parameters

Frequency range: 10.525GHz; 2400-2483.5MHz;
433-434MHz

Host Battery Parameters

Charging voltage: 5V
Charging current: 3A(rated value),
overcurrent protection≤150%

Rated capacity: 4000mAh
Nominal voltage: 10.8V(Li-ion)
Charge limit voltage: 12.6V
Discharge cut-off voltage: 8.25V

Massage Host Parameters

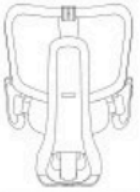
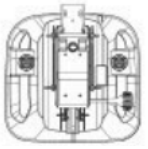
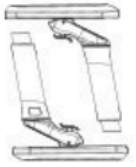
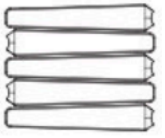
Massage motor rated power: 36W
Massage motor rated voltage/current: 12V/3A

Product Materials

Declaration of Conformity
This product strictly complies with the following regulations and standards:
EU RoHS Direct ve (2011/65/EU)

This chair is for indoor use only.

Installation Parts List

			
Backrest *1	Seat Cushion *1	Gas Lift *1	Headrest *1
			
Armrests *2	Casters *5	Five star Base Center Plate *1	Chair Legs *5
			
Armrest Brackets *2	Footrest *1	A1 (5mm) *1	A2 (3mm) *1
 (Screwdriver accessory kit)			
A3 *1	B (M8*55) *4	C (M8*20) *3	D (M5*12) *2
			
E (M8*25) *5			

Installation Instructions

❶



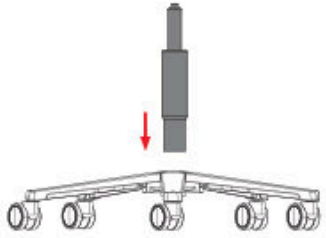
Lift up the decorative cover on the star base and remove it. Insert each chair leg into the center hub. Secure using **E Screws** , then slide the decorative cover back into place.(A1 wrench)

❷



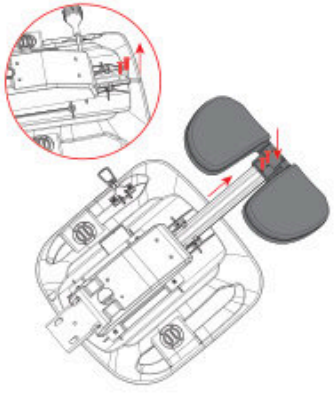
Turn the assembled star base upside down. Press each caster firmly into the mounting socket on each leg until it snaps in. (Twisting slightly helps insertion.)

❸



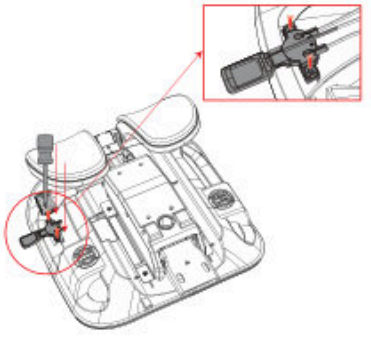
Place the star base upright on a flat surface. Insert the gas lift cylinder vertically into the center hole of the base.

❹



Remove the seat cushion and place it upside down on a flat surface. Take off the pre-installed screws from the footrest rod, then pull out the footrest rod. Insert the footrest onto the footrest rod, and fasten it with the pre-installed screws. (A1 Wrench)

❺



NOTE: Screws are pre-installed on the seat frame for shipping protection. Please remove them first. Align the control mechanism with the mounting holes on the seat frame, then reinstall and tighten the removed screws using the A3 Wrench.

❻



CAUTION: Do not fully tighten screws until all bolts are loosely threaded.

Attach the armrest brackets to the backrest using **B Screws .**(A1 wrench)

❼



Remove the pre-installed screws from the armrest, then use them to fasten the armrest to the armrest bracket. Ensure the armrest tilts forward and the height adjustment button faces outward.(A1 wrench)

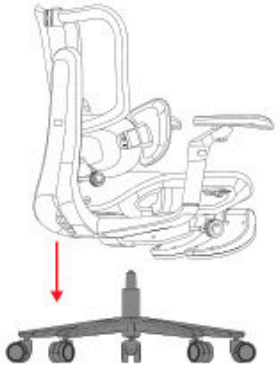
❽



CAUTION: Do not fully tighten screws until all bolts are loosely threaded.

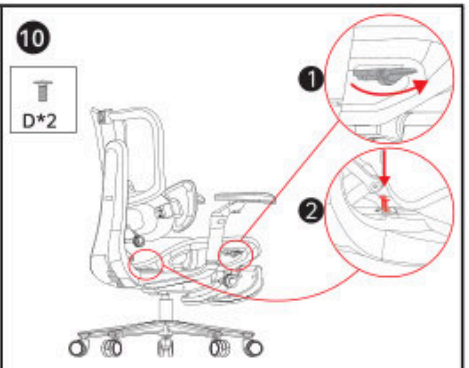
Connect the backrest assembly to the seat mechanism using **C Screws.**(A1 wrench)

9



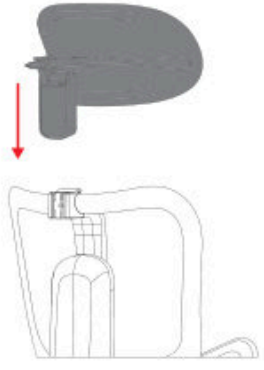
Align the socket under the seat mechanism with the gas lift cylinder, then press down firmly to assemble.

10



Push the seat depth lever forward to extend the seat to its maximum position (1). Secure the mechanism bracket to the backrest linkage using 2 **D Screws** with the **A2 Wrench** (2).

11



Align the headrest with the slide connector on top of the backrest, then push downward until it clicks into place.

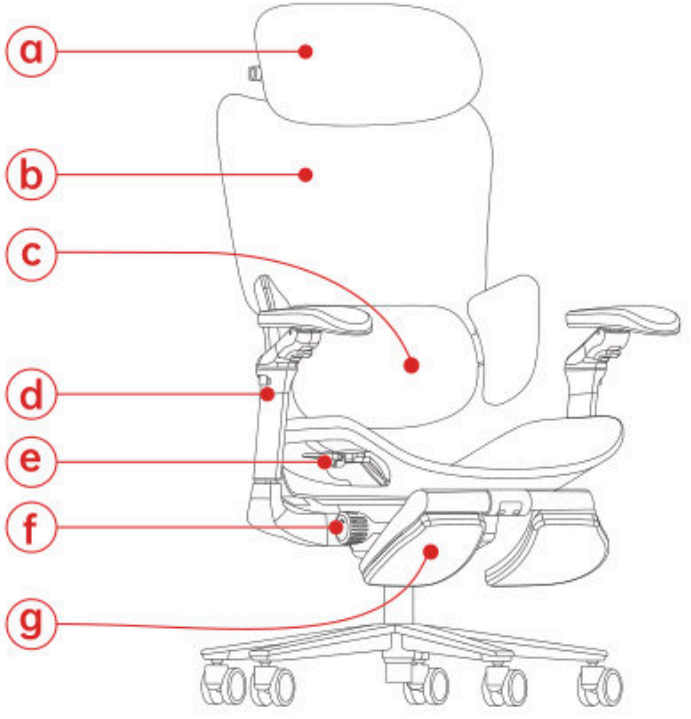
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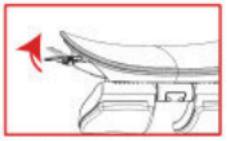
Congratulations! Your ergonomic setup is ready to deliver all-day comfort.

Function Instructions

E305(K)



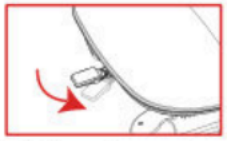
ⓐ Headrest: Height / Forward-Backward / Rotation adjustment
ⓑ Backrest: Height adjustment
ⓒ Lumbar Support: Up-Down / Forward-Backward / Rotation / Massage / Heating
ⓓ Armrests: Up-Down / Forward-Backward / 360° Rotation / Flip / Recline Linkage
ⓔ Seat: Height / Recline / Depth adjustment
ⓕ Recline Tension Adjustment
ⓖ Footrest Function



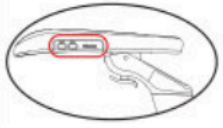
Lift the adjustment lever upward to adjust the seat height.



Pull the adjustment lever backward to adjust the recline angle.

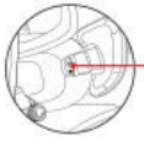


Push the adjustment lever forward to adjust the seat forward/backward position.



Hand Controller Instructions

The hand controller is located on the inner side of the right armrest and can be used to operate the product.
The hand controller is detachable and can be used when removed.



Lumbar Support & Dynamic Controls

Power On: Press and hold the Power Button on the back of the lumbar support for 3 seconds. The LED indicator will glow solid blue.
Power Off: Press and hold the Power Button for 3 seconds. The LED light will turn off and all functions will stop.
Standby Mode: The product automatically enters standby mode to save power if left idle for an extended period after powering on.
Prerequisite: All functions are unavailable when the product is powered off. Please turn on the product first before use.



Lumbar Massage Button (3-Speed Cycle)

Press the Massage Button repeatedly to adjust intensity:
- 1st Press: High Intensity (Level 3 - Default)
- 2nd Press: Medium Intensity (Level 2)
- 3rd Press: Low Intensity (Level 1)
- 4th Press: Turn OFF Massage

(Cycle: Level 3 → Level 2 → Level 1 → OFF)



Lumbar Side-Wing Heating Button (3-Heat Cycle)

Press the Heating Button repeatedly to adjust temperature:
- 1st Press: High Heat (Level 3 - Default)
- 2nd Press: Medium Heat (Level 2)
- 3rd Press: Low Heat (Level 1)
- 4th Press: Turn OFF Heating

(Cycle: Level 3 → Level 2 → Level 1 → OFF)

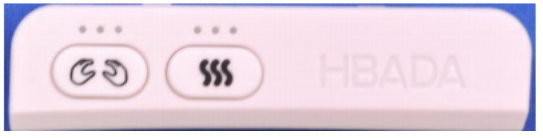
Notes:
a. Before first use, pull out the transparent battery insulation tab from the wireless controller.
b. To replace the battery: Slide out the battery compartment on the control module. Uses 1 x AAA battery.

Hand Controller

Brand:HBADA
Product Name: Office Chair
Model:E3
Manufacturer Name: Hangzhou Wujian Household Products Co.,Ltd.
Address: Room 2001, Building 1,Xixing Street, Binjiang District, Hangzhou City,Zhejiang Province,China
Rated Voltage of the Device: 1.5V
Standby Current: <30 μ A
Operating Current: >50mA

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 harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

product appearance





IC Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada’s licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L’émetteur/récepteur exempt de licence contenu dans 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;

(2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

ISED Radio Frequency Exposure Statement:

This equipment complies with ISED exposure limits set forth for an uncontrolled environment.

This equipment can be used in portable exposure conditions.

Déclaration d'ISDE sur l'exposition aux radiofréquences :

Cet équipement est conforme aux limites d'exposition d'ISDE établies pour un environnement non contrôlé. Cet équipement peut être utilisé dans des conditions d'exposition portables.