

PRODUCT INTRODUCTION

NEURASIT™: FEATURES & OVERVIEW

NeuraSit™ is a smart seating solution that promotes better posture with built-in sensors and AI-driven feedback. It provides real-time alignment reminders, personalized insights, and gamified rewards while seamlessly integrating with the Neurabody ecosystem. Ideal for work, commuting, or daily use, NeuraSit™ helps users build healthier sitting habits without disrupting their routine.

*This product is an assistive device for posture correction and is not a medical device.

KEY FEATURES & BENEFITS

1. Encourages Better Posture & Real-Time Monitoring
 - Helps maintain a natural sitting posture with S-curve design.
 - Built-in sensors track and analyze sitting habits in real time.
2. Optimized Weight Distribution to Reduce Strain
 - Designed to reduce pressure on the lower back by optimizing support distribution.
3. Hip Support & Sitting Posture Awareness ("Apple Hip Effect")
 - Encourages proper sitting habits that promote a lifting effect for the hips.
4. Smart Device Integration & Personalized Insights
 - Syncs with iOS and Android devices for posture tracking.
 - Provides sitting habit insights, including tilt pattern trends and activity data.
 - Offers personalized reminders, guided exercises, and a reward system to encourage healthier sitting behavior.

Model Name	NB-NS01-FB, NB-NS01-EV, NB-NS01-MF
Manufacturer / Country of Origin	Neurabody Co., Ltd. / South Korea
Power & Comm. Specs	DC 5V, BLE 2.4GHz (1Mbps, 2Mbps), Operating Frequency: 2402 ~ 2480MHz
Company Name	Neurabody Co., Ltd.

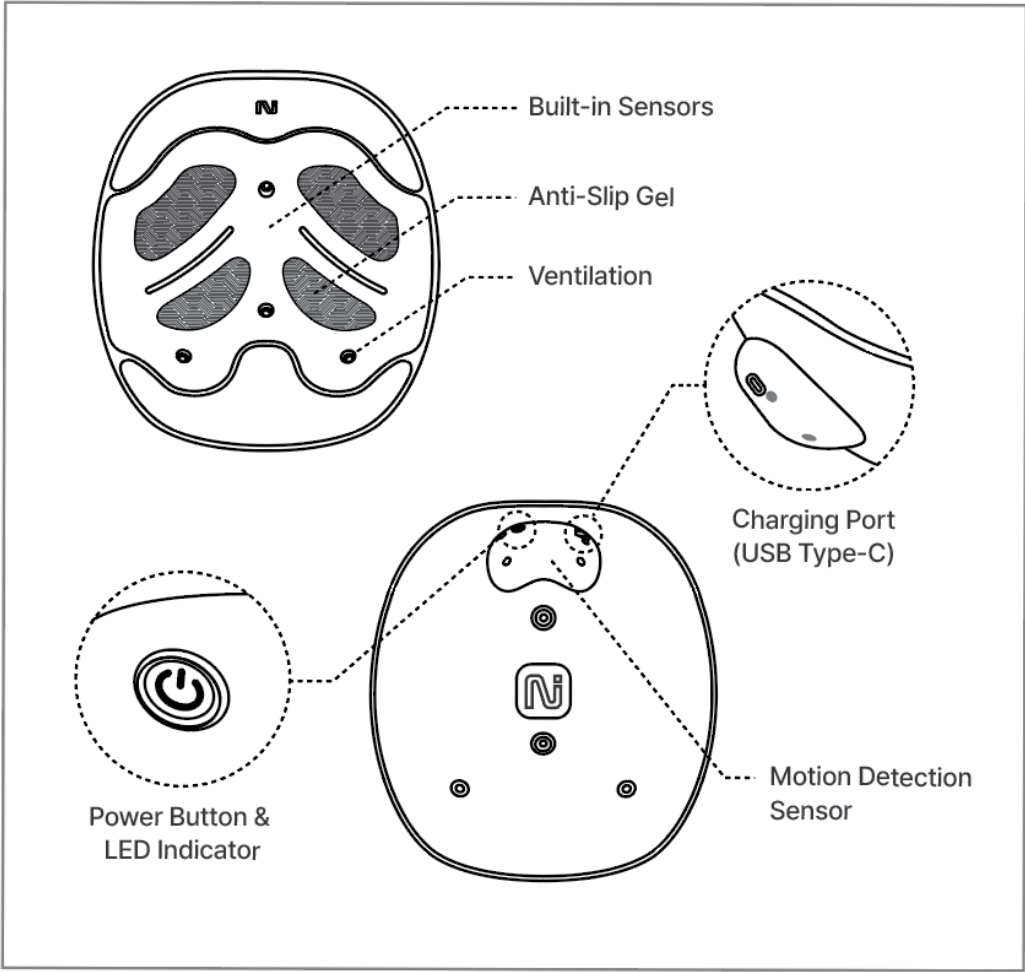
PRODUCT SPECIFICATIONS & COMPONENTS

PRODUCT SPECIFICATIONS

Size	W 370 x L 415 x H 125 (mm)
Weight	536g
Materials	Bottom Material: Carbon (CFRP) Filling: Memory Foam Outer Cover: Coated Fabric

PRODUCT COMPONENTS

· Seat Main Unit · User Quick Gude



PRODUCT GUIDE

PRODUCT USAGE

1. Power On/Off

- a. Press the power button once to turn it on, and press it again to turn it off.
- b. When powered on, a green light appears and the device vibrates once. When powered off, the light turns off and a vibration is triggered.

2. Start Sitting

- a. When the power is on, sitting on the seat will automatically start posture measurement.
- b. The built-in pressure sensor measures your posture every 0.5 seconds.
- c. After approximately 15 seconds, the posture data is transmitted to the Neurabody app

3. Auto Power-Off:

- a. If the device is not used for about 2 hours, it will automatically turn off to save battery.
- b. You can adjust the auto power-off time in the app. The device will notify you of shutdown with three short vibrations.
- c. To use the device again, press the power button to turn it back on.

SITTING GUIDE

1. Position – Place NeuraSit™ in the center of your chair, not against the backrest, for free movement.
2. Sit Properly – Hold both sides, lower yourself onto the seat, and align your tailbone with the top. Ensure your hips are fully seated without any space or gaps on the seat pan to ensure maximum functionality.
3. Adjust Posture – Sit deeply, let your pelvis tilt slightly forward, and maintain a relaxed, upright posture.



APP INSTALLATION & CONNECTION

1. Search for "Neurabody" in Google Play/App Store, or scan the QR code with your smartphone's camera to install the app.
2. After installation, open the app and sign up by entering the required information.
3. Once registration is complete, follow the app's instructions to connect the device and the app.



PRECAUTIONS & MAINTENANCE

PRECAUTIONS

- During Use
 - Avoid maintaining the same posture for extended periods. Take breaks regularly.
 - Do not apply excessive force to the seat or place heavy objects on it.
 - Avoid using or storing the product in environments with high/low temperatures, high humidity, or direct sunlight.
- During Charging
 - Do not apply strong pressure to the seat while charging.
 - Do not use the product while it is charging. Disconnect the power after charging is complete.
 - Keep the product away from high temperatures or direct sunlight during charging.

PRODUCT MAINTENANCE

- Cleaning Precautions
 - Avoid direct contact of water or detergent with the sensor area.
 - Do not machine-wash the cover. Gently wipe it with a soft cloth dampened with a small amount of mild detergent.
 - Ensure the cover is completely dry before use
- Sensor Protection
 - Prevent liquids or foreign substances from coming into contact with the sensor, protective pad, or cover.
 - Avoid impact or damage to these components
- Washing & Storage
 - Do not machine-wash, dry clean, or hand-wash the seat that contains the built-in pressure sensors.
 - Store the seat flat in a dry and well-ventilated area.

FCC, ISED

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 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.

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

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.

Cet appareil contient des émetteurs / récepteurs exempts de licence qui sont conformes aux RSS exempts de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes: (1) Cet appareil ne doit pas provoquer d'interférences. (2) Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent provoquer un fonctionnement indésirable de l'appareil.

This device complies with RF exposure requirement.
Cet appareil est conforme à l'exigence d'exposition RF.

TROUBLESHOOTING & FAQ

CONNECTION ISSUES

- If Bluetooth connection fails
 1. **Check Bluetooth settings** – Make sure Bluetooth is enabled and that the distance between your smartphone and the seat is not too far.
 2. **Restart the seat** – Turn your seat off and then back on to reset the Bluetooth connection.
 3. **Re-pair the seat** - If the seat is paired already, remove it from the from my devices list, and try pairing again.
- If Bluetooth signal frequently disconnects
 - Keep the smartphone and seat closer together and avoid interference from nearby electronic devices.

FREQUENTLY ASKED QUESTIONS (FAQ)

Q: The seat doesn't respond when I sit on it.

A: Check if the seat is on and properly connected to the Neurabody app.

Q: The battery life has shortened.

A: If the battery usage time drastically decreases, the battery may have reached the end of its life. In this case, product replacement is necessary.

Q: The Neurabody app and the seat aren't connecting.

A:

- Ensure Bluetooth is enabled and the distance between the seat and sensor is not too far.
- Check if the Neurabody app is updated to the latest version and ensure your smartphone is connected to a stable network.
- If the issue persists, turn off the seat and then turn it back on to try reconnecting.

SERVICE GUIDE

Customer Support

· If you have any technical issues or questions while using the product, please contact our customer support team. We will guide you on how to resolve any problems.

Support Contact

- Email: support@neurabody.ai