

Woojer | MAT

HIGH-FIDELITY HAPTIC WELLNESS MAT

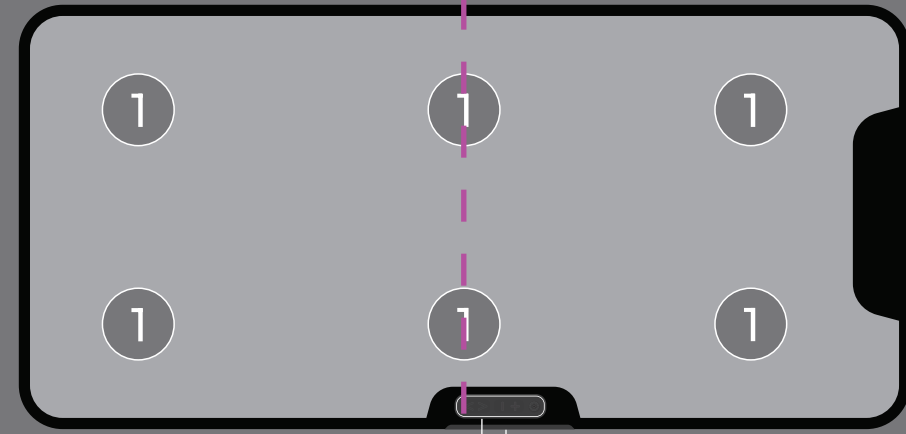
Feel the power of low frequencies!

Take a deep breath and step into a new way of experiencing relaxation, focus, and well-being. Let the deep vibrations wash over you, melting away tension and grounding you in the present moment. Whether you're meditating, working, or simply unwinding, these rich, immersive frequencies help create a sense of calm and clarity. It's more than sound – it's a physical journey into balance and harmony.

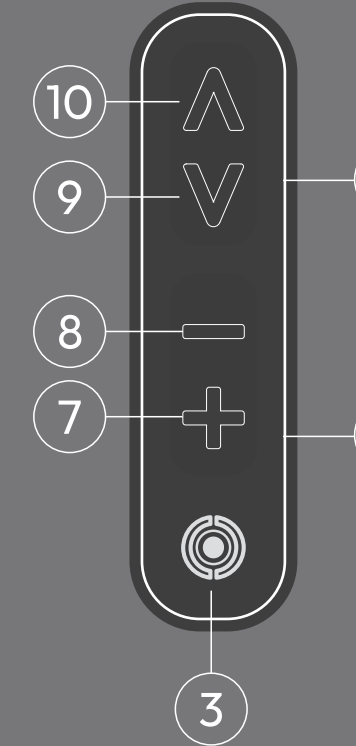
Discover how low-frequency resonance can transform your state of mind and elevate your daily routine.



Get to know Woojer Mat



Control Panel

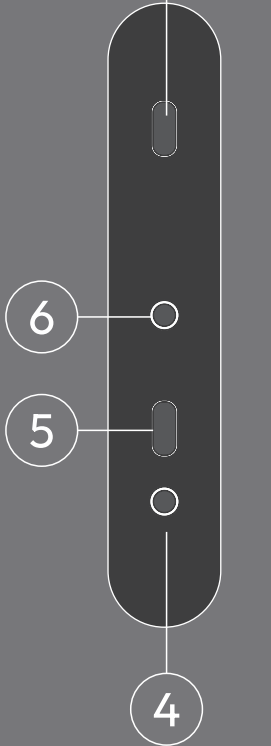


- 1 Six Sensory Points
- 2 Power Supply (USB-C)
- 3 Power/Bluetooth Button
- 4 Analog Audio-in Port
- 5 Digital USB-C Input Port
- 6 Audio Output Port
- 7 Volume Up Button
- 8 Volume Down Button
- 9 Sensation Up Button
- 10 Sensation Down Button
- 11 Input LED
- 12 Output LED



Works with **Mobile, PC, TV & VR** via Bluetooth / 3.5mm cable / USB-C cable

Connectors



- 1 Power/Bluetooth Button
- 2 Power Supply (USB-C)
- 3 Power/Bluetooth Button
- 4 Analog Audio-in Port

Setting Up Your Woojer Mat

To enjoy your Woojer Mat, you MUST

- 1 Connect an audio source that plays sound (mobile, PC, etc.)
- 2 Connect an output device (headphone, speakers)

1 Connecting an Audio Source

Here are several ways to connect an audio source.

Choose one of them:

VIA BLUETOOTH WITH WOOJER APP
Install and launch Woojer App



Get it on Google play

Download on the App Store

OR

VIA BLUETOOTH MANUALLY (NO APP)

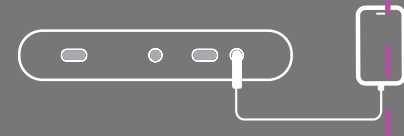


With the WoojerMat powered off, long-press the Power button for 5 seconds until the input LED flashes red and blue.

On your source device, locate and pair with "Woojer Mat".

OR

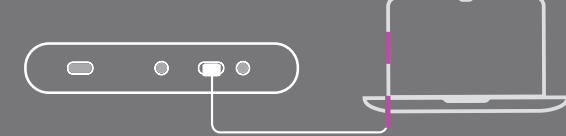
VIA AUDIO CABLE (WIRED)



Connect one end of the cable to your audio source. Connect the other end to the audio-in port.

OR

VIA USB-C CABLE (WIRED)



Connect one end of the cable to your audio source. Connect the other end to the Woojer Digital USB-C Input Port.

2 Connecting an Output Device

Here are several ways to connect an output device.

Choose one of them:

VIA BLUETOOTH WITH WOOJER APP
Install and launch Woojer App

download app:
www.woojer.com/woojerapp

OR

VIA BLUETOOTH MANUALLY

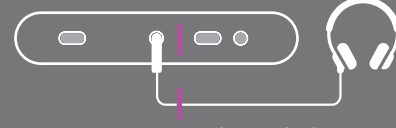


With the Woojer MAT powered on, long-press the Power button AND the Volume Up button for 5 seconds until the output LED flashes red and blue.

Set your headphones or speakers to pairing mode and place them near the Woojer Mat. Both devices will automatically connect within 30 seconds.

OR

VIA AUDIO CABLE (WIRED)



Connect your headphones or speakers using an audio cable. One end connects to Woojer's audio-out port and the other end to your headphones/speakers.

Using Woojer Mat

- 1 **TURN ON**
Press and hold the power button for 3 seconds to turn in the Woojer Mat.
- 2 **GET READY**
Lay down and relax your limbs.
- 3 **RELAX**
Play your content, close your eyes, and enjoy the relaxing effects of Woojer Mat.
- 4 **FINE-TUNE**
Adjust volume and sensation levels using the control buttons or the Woojer App.

Led Behaviours

- Bluetooth audio-source pairing mode → Input LED blinking red-blue
- Bluetooth output device pairing mode → Output LED blinking red-blue
- Searching for audio source → Input LED running blue
- Searching for output device → Output LED running blue
- Audio source connected → Input LED solid blue
- Output device connected → Output LED solid blue

Technical Specifications

Power:	USB-C PD 20W/100W
Haptic Freq Response:	1-250Hz
Audio Freq Response:	20-20KHz
Transducer:	6XOsci V2 TRX
Transducer Impedance:	11Ω
Audio Output:	Aux 3.5mm TRRS, BT Audio A2DP
Audio Input:	Aux 3.5mm TRRS, USB-Stereo Audio, BT Audio A2DP
Bluetooth:	Bluetooth 5.0 Audio
Headphones Amp THD:	1%, f = 1 kHz
Headphones Out S/N Ratio:	98 dB
Headphones Amplifier Output:	130mW

Care and Maintenance

- Keep the Woojer MAT and accessories device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode electronic circuits.
- Do not store the device in hot areas. High temperatures can shorten the life of electronic devices, and warp or melt certain plastics.
- Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
- Do not attempt to open the device.
- Do not drop. Rough handling can break internal circuit boards and fine mechanics.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
- If the device doesn't work properly, please contact our technical support team through our website.

Safety and Warnings

- As with other devices with permanent magnets, Woojer MAT is not suitable for use by persons with pacemakers.

- Avoid using headphones/earphones at high volume. Hearing experts advise against loud music play. Keep the volume at a moderate level.

- If Woojer MAT overheats excessively during use, do not use it and contact our technical support team.

- Avoid using your Woojer MAT at extremely high or low temperatures.

WARRANTY

12 months from purchase. You can learn more about the warranty through this QR code.



WARRANTY
12 MONTHS FROM DATE OF PURCHASE.
YOU CAN LEARN MORE ABOUT THE WARRANTY
THROUGH THIS QR CODE.
WWW.WOOJER.COM/WARRANTY



NEED HELP?
GET MORE INFORMATION AT
WWW.WOOJER.COM/HELP

Declaration of Conformity, Certificates, and Safety Protocols

Federal Communications Commission Notice
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 interferences that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

The device has been evaluated to meet the general RF exposure requirement. The device can be used in portable exposure conditions without restriction.

Canada-Industry Canada (IC)
This radio transmitter has been approved by Industry Canada. This Class B digital apparatus complies with Canadian standard ICES-003. This device complies with Industry Canada Licence exempt RSS standard(s). 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. The device has been evaluated to meet the general RF exposure requirement. The device can be used in portable exposure conditions without restriction.

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.

Bluetooth
The Woojer MAT Qualified Design Listing was achieved in accordance with the Bluetooth Qualification Process as specified within the Bluetooth Specifications.

CE Declaration of Conformity
We, Woojer Ltd., declare under our sole responsibility, that this Woojer MAT product is in conformity with the standards and other normative documents.

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USER MANUAL
WJUTOPBH-V1.01

