

QuickStart Guide

Marodyne LiV



Before using your Marodyne LiV device, please familiarise yourself with the 'Instructions for Use' guide enclosed with your device

1. Set Up

- Place your device on a dry, hard and level floor (e.g. a tile/stone floor or a thin carpet)
- Ensure the device is positioned where you intend to use it. When the device is powered on, it must not be moved

2. Power Assembly

- Connect the power cord into the switching adaptor
- Plug the power cord into the back of the device
- Connect the AC power plug into a mains power socket. A green light will display on the power brick to indicate the device is receiving power
- Switch the device on using the rocker switch located at the back of the device. A blue light will signal it is successfully switched on

3. Getting Started

- When switched on, the device will undergo a series of light cycles as it calibrates
- Once the calibration is complete, the word 'Go' will display on the device and a beep indicates it's ready for use. A single green light at the centre of the feet indicates the device is in standby mode, and you can begin your session



4. LiV Session

- Do not wear shoes while using the device. It is recommended you wear socks
- Step onto the device from the back and place your feet approximately shoulder width apart. It is recommended you stand on the device with your big toes in line with the bottom of the Marodyne LiV logo



Correct foot placement



- Once you step onto the device, it automatically calibrates to your weight and starts to vibrate gently
- When you are standing correctly on the device you will feel the gentle vibrations in your jaw
- A timer on the device's display will count down from 10 minutes to indicate how much time is left of your session
- If you step off the device the timer will automatically pause (This takes a few seconds). You have 5 minutes to step back onto the device before the timer resets and the device re-enters standby mode
- An orange light or 'BAL' message on the display indicates you need to correct your balance. An alarm may sound, but there is no need to step off the device. If you do not correct your balance, an 'Error' message will appear on the display. Step off the device, and restart by turning off the rocker switch. Wait a minute and switch it on again
- The device will emit a short beep when your 10-minute session is complete

5. Finish

- Once your 10-minute session is complete, step off the device
- The device will automatically enter a standby mode
- Use the switch at the rear of the device to turn it off between sessions
- If you are sharing your device, leave the device for 15 minutes between sessions to recalibrate

Important

Do not move the device whilst it is in standby mode. Ensure your Marodyne LiV device is turned off at the rocker switch first**

Always turn your Marodyne LiV device off using the rocker switch first before switching it off at the wall

When shipping or transporting the device, always ensure it is in the travel case provided, and the protective foam band is fastened securely around the sides of the device, tucked just below the platform rim

** if you have moved the device whilst in standby mode, switch it off at the rocker switch, and then switch it off at the wall. Leave the device for 15 minutes before turning it back on

Quick Troubleshooting & FAQs

Should I wear shoes?

You should not wear shoes, only socks while using the device

How do I know I am standing on the device correctly?

A single green light in the centre of the display will indicate you are positioned correctly. You should feel the vibrations all the way up to your jaw

My device stopped mid session, what should I do?

If you remain completely still for too long, the sensors in the Marodyne LiV device may interpret that you have stepped off and the device will go into standby mode. Shift your weight from side to side or rock gently back and forth to restart the vibrations

Stepping off the device and stepping back on again should restart the vibrations

Please ensure that you are correctly positioned on the device as per the user manual

Why do the vibrations feel weaker when I adjust my stance on the device?

The level of vibration does not change from 0.4g at 30hz as the device calibrates to the weight of each user. The intensity may feel different depending on your positioning on the device

Why is my device making a rumbling noise?

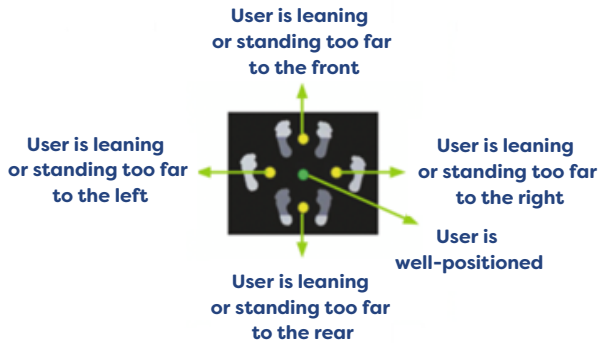
Incorrect posture or balance may cause the device to emit a mechanical rumbling noise. To stop the noise, adjust your posture and balance slightly

Where should my device live?

It's best to position your device somewhere easily accessible so you can use it every day without the need to move it

What do the yellow lights on the display indicate?

The yellow lights indicate you are distributing your weight unevenly. The lights show you how to adjust your stance. See the diagram below for an explanation of what each light indicates:



Can I travel with my device?

When transporting the device, ensure the device is stored flat in its case with the protective foam band fastened securely around the sides of the device, tucked just below the platform rim. If you are taking your device on a plane, ensure the device is in your hand luggage and secured flat in an overhead locker. Putting your device in the hold of an aircraft will negate the warranty

Scan the QR code for answers to more FAQs



If you have any other queries or questions, please get in touch



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