

Quick Start Guide Charging System

Vercise Genus™

Boston

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Charging your Vercise Genus[™] system is a piece of cake

The Vercise Genus[™] Deep Brain Stimulation system comes with up to 25 years battery life.

An overview Charger Indicator Light Scientific Ó 3 Power

Charging your device is as easy as 1-2-3!

- The charging system is **simple and easy** to use.
- Depending on where the stimulator has been implanted, you will be using a charging belt or charging collar to recharge your device.
- The charging collar and belt are completely cordless, so you can enjoy full mobility while charging your device.
- You can decide when and where you charge your device.





All you need to charge your Vercise Genus[™] stimulator is:







The base station

A power supply



The charging collar and **accompanying** counterweight



The charging belt

Charge your stimulator in 3 easy steps

1. Charge your charger

 Plug the base station into a power outlet and place the charger in the base station.
A **yellow light** will appear on the charger. This means the charging is in process.



• Please note that as long as the **yellow light** shows, the charger is only partially charged. This means it can still be used to charge your DBS stimulator but it may not be possible to recharge the stimulator fully.



• When a **green light** shows, the charger is fully charged. This means it is ready to charge your DBS stimulator.



• If the indicator light is **not showing** while the charger is in the base station, there may be a loose connection. Check that the charger is securely placed in the base station.

2. Place the charger within your charging collar or charging belt



- Once sufficiently charged, remove the charger from the base station. Before you place your charger in your charging collar or charging belt, make sure to switch your charger on, using the circular power button in the middle of the charger.
- The **green indicator light** will show and the charger will beep in a steady continuous rhythm. Once the charger is correctly aligned with your stimulator, the beeping will stop.



- Place the **charger** into the pouch of your charging collar and place the **counterweight** in the opposite pouch.
- Place the charging collar around your neck. Make sure the mesh pockets of the collar are facing outwards.

or

• Place the **charger** into the pouch of your charging belt and place it around the abdominal area.



3. Position the collar or charging belt to align the charger with your stimulator



- Move the collar or the charging belt slightly up and down and from side to side until it is resting over your stimulator. If you need to, you can change the collar length to the right size for you using the Velcro adjustors. When correctly positioned the continuous single beeps will stop.
- Check the charger occasionally to ensure it's centered over your stimulator. If not centered properly, charging times may vary.
- You know the stimulator is fully charged when you hear a double beep for a total of 60 seconds and see that the green indicator light has switched off. Although you don't have to charge your stimulator to 100% it can be helpful to know that your battery is fully charged, especially before attending a programming clinic.

Tip: Once your stimulator is charged, return your charger to the base station. This ensures it will be fully charged for the next time you need it. Then you're all set!

Making charging work for you Top Tips

- Choose a charging schedule that works for you: You can decide whether to have shorter, more frequent charging sessions or longer, less frequent charging sessions. Pick a routine that best fits into your daily lifestyle and don't forget that you can easily charge while watching your favorite TV program or reading the morning paper. A standard charging session once a week generally takes 30–60 minutes.
- Check your battery status via your Vercise Genus™ remote: As long as your charger isn't currently charging your stimulator, your Vercise Genus™ remote will show your stimulator's battery status. Whenever this is low, your stimulator should be charged as soon as possible.
- Keep your base station plugged in so it is always ready to charge your charger when needed.





This document is not intended as a substitute for the provided Vercise™ and/or Vercise Genus™ Deep Brain Stimulation (DBS) System patient manuals. The contents of the handbook must be carefully read and fully understood before using your Vercise™ Charging System. If you have any questions, or need clarification of anything contained in this manual, please contact your physician.

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