

Boston  
Scientific



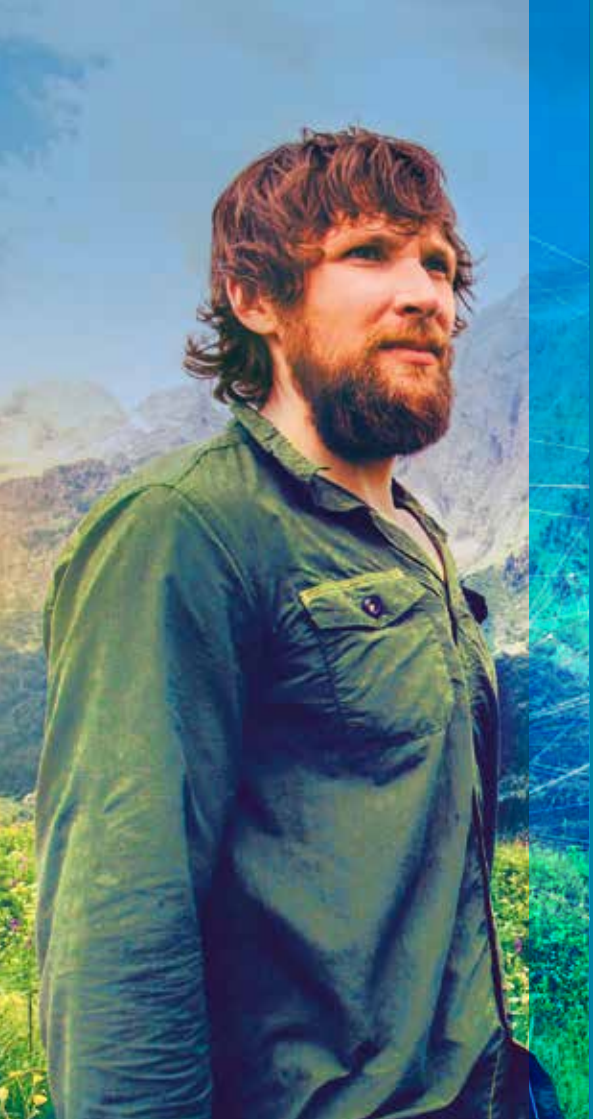
Quick Start Guide

# Remote Control

Vercise Genus™

Vercise™ PC | Vercise™ Gevia

**VERCISE™**  
Deep Brain Stimulation System



Your Vercise Remote Control is designed to *check the battery level* of your stimulator and help you *control your stimulation settings* to best suit your individual needs.

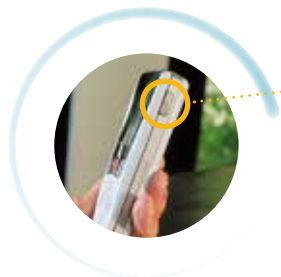
***And it's easy to use!***

## An overview

### Remote Control



## How can I start or stop stimulation?



- To get **started**, press the **“unlock” button** on the right-hand side of your remote.



- Now you can **turn stimulation on** by pressing the **red button** in the center of your remote.
- To **turn stimulation off**, simply press the **red button** again.

## How can I increase or decrease stimulation?

*If your doctor allows you to change your stimulation level, this is easily done on your remote:*



- First click the **right-hand arrow** to see the **main menu**.
- Then select **“stimulation”**.



- You can then use the **“plus” or “minus” buttons** beside the on/off button to **adjust your stimulation** to the right level for you.

# How can I access or change stimulation programs?

*If your doctor has set up different stimulation programs for you, you can access these in just a few clicks:*



**Either:**

- Press the **“Programs”** button on the left side of your remote.



**Or:**



- Click the **right-hand arrow** to see the main menu.
- Click the **right-hand arrow** a second time to enter the **“Programs”** menu.
- Click the **right-hand arrow** a third time to enter the **“Change Program”** menu.



- From there you can **navigate through the different programs** with the **up and down arrows**.
- **Select your desired program** by clicking on the **right hand arrow** one last time.



## How do I know the stimulation program and intensity is right for me?

*If your remote offers you different stimulation programs, it's important to talk to your doctor about which programs are best for which symptoms. That way you can pick the right program for your needs.*

- If your doctor allows you to change the stimulation intensity, you should be able to tell which level is right for you based on the **improvement in symptoms you feel**.
- If you feel any side effects, make sure to **stop increasing stimulation intensity**.



## How can I charge my remote?

- To charge your remote, simply connect it to the **USB power supply** and plug into a **plug socket**.



- Whenever the remote is **low on battery**, it will show you a **reminder to recharge**.

# Using your Vercise Remote Control

## *Top Tips*

- **Make sure your remote can communicate properly with your stimulator:** If your stimulator doesn't respond to the remote, try moving the remote [closer to your chest](#). Remember too that the stimulator cannot communicate with the remote while charging.
- **Don't worry if your remote screen goes blank after around a minute of inactivity:** The remote is [entering into sleep mode](#) so as to save battery.
- **Keep up to date via your remote's Home screen.**



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

**CAUTION:** The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material not intended for use in France.

NM-519702-AB Printed in Germany by medicalvision.

**Boston  
Scientific**  
Advancing science for life™

[www.bostonscientific.eu](http://www.bostonscientific.eu)

© 2021 Boston Scientific Corporation  
or its affiliates. All rights reserved.  
DINN00130EB