

MyLATITUDETM **Patient App**



With the MyLATITUDE Patient App, you can be sure your implanted device is sending information to your care team so they can manage your ongoing care. It's easy to use.





Remote Monitoring

Get confirmation that your LATITUDE™ NXT Communicator is working.



If there's an issue, you'll receive a notification and next steps.*



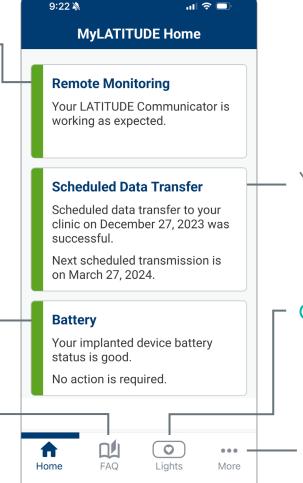
Device Battery Status

See the status of your implanted device's battery.



FAO

Get answers to frequently asked questions about your implanted device and remote monitoring.





Scheduled Data Transfer

See when your implanted device data was last sent and when the next one is scheduled.

OOO Indicator Lights

Learn the meaning of different lights you may see on your LATITUDE NXT Communicator.



Communicator Setup

Learn how to set up your LATITUDE NXT Communicator and get troubleshooting tips.

MyLATITUDE ™ Patient App





Search for **MyLATITUDE** in the App Store or Google Play or scan the QR code.

If you have a family member or caregiver supporting you, they can also download the MyLATITUDE Patient App to receive your notifications so you both have peace of mind.

*You or your caregiver needs to enable the notification on your phone to be notified of any issues.

Have questions?

Call a friendly Boston Scientific RhythmCARE™
Patient Services representative at
1-866-484-3268

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They can assist you with setting up the App and answer your device-related questions.

MODEL NUMBER:

SERIAL NUMBER:

LATITUDE™ Communicator for the LATITUDE NXT Patient Management System

Important Safety Information

The LATITUDE™ Communicator is part of a remote monitoring system that gives your health care provider access to your implanted device data via a Clinician website. The Communicator and the LATITUDE NXT Patient Management System are not intended to assist with medical emergencies. If you are not feeling well, call your physician or 911. The Communicator does not provide continuous monitoring. The Communicator does not reprogram or change any functions of your implanted device. Only your health care provider can do this during an office visit. Patients may experience anxiety as a result of being remotely monitored.

The Communicator is designed with options to connect to the Clinician website. You can only use one connection method at a time with your Communicator (Cellular, Internet, Hotspot, or Standard Telephone). Using more than one connection method at a time may result in your Communicator failing to connect to the Clinician Website. The Communicator is designed to work only with the implanted device of the patient for whom it was prescribed. It will not work with other patients' implanted devices and should be used only as authorized by the prescribing physician. The Communicator is not for use with any pulse generator other than a Boston Scientific device. Ask your physician if you have questions about any risks with using the Communicator or your implanted device.

It is very important that the Communicator remain plugged into an electrical outlet that has power. Your communicator should remain connected to a telephone line, ethernet adaptor or cellular adaptor. Some household appliances and other sources of electromagnetic energy could interfere with the communication between your Communicator and your implanted device. You should be at least 12 inches (30 cm) away from televisions, VCRs, DVD players, personal computers, and other electronic equipment, when you are using the Communicator. Place your Communicator within 10 feet (3 meters) from your bedside or where you sleep. If this is not possible, place your Communicator where you spend a considerable amount of time each day. It is recommended that you install a surge protector in the electrical outlet to which the Communicator is connected. Rx only, 92481216 B.4

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