



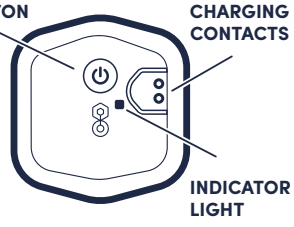
BioButton

RECHARGEABLE

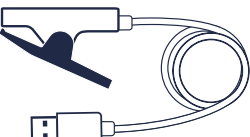
INSTRUCTIONS FOR USE

For complete instructions, visit:
biointellisense.com/support

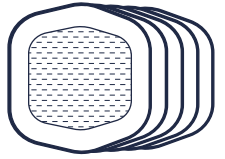
DEVICE + COMPONENTS
OVERVIEW



CHARGING CABLE

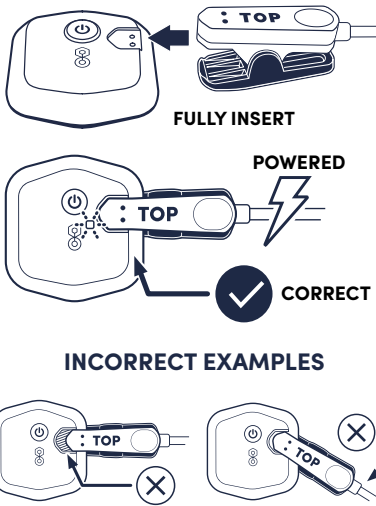


ADHESIVES



GET STARTED

1 CHARGE the BioButton device with provided charging cable (see below to correctly attach). The indicator light will **BLINK** when device is charging.



FULLY INSERT

POWERED

CORRECT

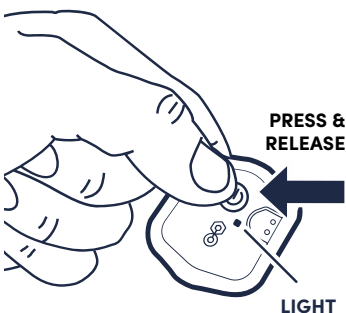
INCORRECT EXAMPLES

2 Proceed when the indicator light turns **SOLID GREEN**, indicating a full charge.

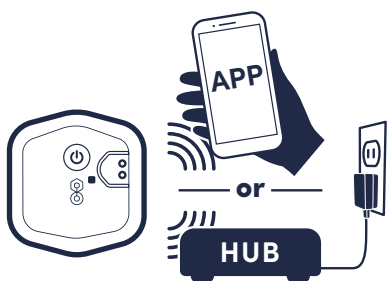
LIGHT PATTERNS
WHILE CHARGING

PATTERN	CHARGE LEVEL
Blink Orange	0% - 10%
Blink Yellow	11% - 70%
Blink Green	71% - 99%
Solid Green	100%

3 DISCONNECT charging cable and **PRESS** the button. The light will blink **BLUE 10 TIMES** after the device has powered on. (Note: the device may take up to 15 seconds to power on)



4 ACTIVATE your BioButton Rechargeable device with the designated **APP** or **HUB DEVICE** indicated in your program's instructions.



APP

or

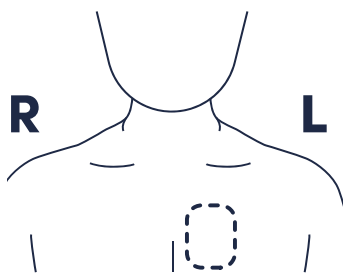
HUB

Note: Device may perform a firmware update before activation. If so, the light will slowly blink blue for a few minutes.

5 CONFIRM BIOBUTTON ACTIVATION by pressing the button and verifying that the light blinks **GREEN 4 TIMES**.

If the blink pattern is different or the light does not blink, refer to the **Button Light Pattern guide** after step 11 for guidance.

6 Locate placement area on **UPPER LEFT CHEST**, two inches below collar bone, and close to the sternum.



7 CLEANSE AREA with a warm, damp cloth. **Note: TRIM ANY BODY HAIR** using only an electric trimmer.

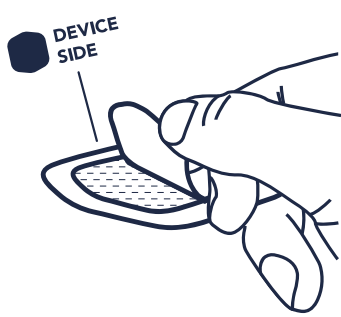


NO RAZORS

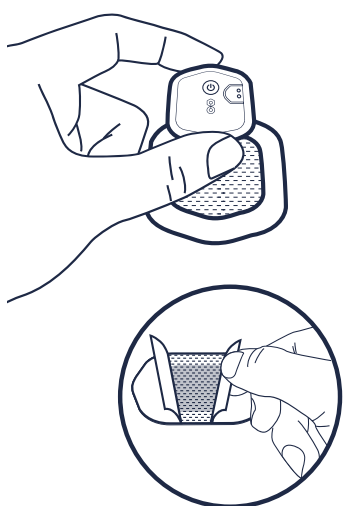
NO WAXING

NO ALCOHOL

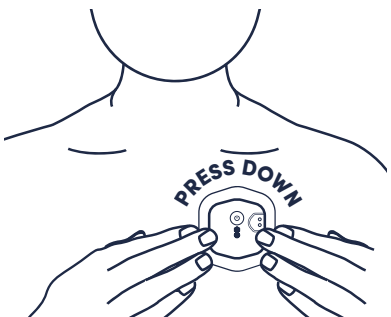
8 TAKE one adhesive. Peel the backing from **DEVICE SIDE** of adhesive.



9 Place the **BIOBUTTON** on the exposed adhesive. Turn the device over and remove remaining adhesive backing.



10 ADHERE the BioButton Rechargeable device to upper left chest placement area near the sternum. Apply pressure for **15 SECONDS**.

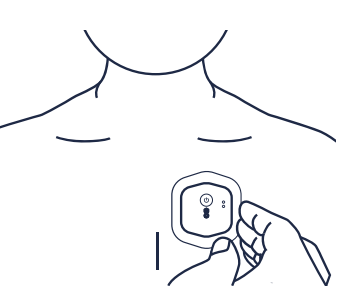


11 Press the button to check the device status. See **Button Light Pattern guide** below.

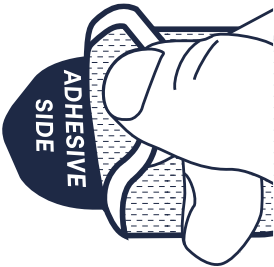
PATTERN	MEANING
10 Blue Blinks	Not Activated
Continuous Slow Blue Blinking	Updating Firmware
4 Green Blinks	Actively Monitoring
5 Orange Blinks	Low Battery
No Light	Dead Battery or Device Error

REPLACE YOUR ADHESIVE

- When no longer sticky.
- If you experience minor irritation or redness in placement area.



REMOVE adhesive from bottom of device. Follow steps 6 – 10 to put on a new adhesive and reapply the device.



When replacing the adhesive, it is advised to apply the device in a different location within the placement area.

RECHARGE YOUR DEVICE

Check your BioButton's status daily by pressing the button.

5 ORANGE BLINKS indicates a low battery. Please charge your BioButton until the light is **SOLID GREEN**.



TROUBLESHOOTING + FAQs

Can I shower or exercise with the device?

Yes, the BioButton device is water resistant and can be worn during showers and exercise. Do not apply any deodorant or lotion to the placement areas as it will reduce adhesion of the device to the skin.

I'm experiencing some skin irritation, what should I do?

Minor skin irritation and itching may occur while wearing the device. If a severe reaction develops (i.e. hives or blisters), discontinue wearing and contact your physician.

Can I swim or bathe with the device?

Yes, the BioButton device is water resistant and will continue working as long as it is not submerged more than 3 feet or kept underwater for longer than 30 minutes at a time. Prolonged exposure to water may cause the device to loosen from the skin.

How long should I wear my BioButton device?

Please wear your BioButton device for the entire monitoring period. Each adhesive is designed for longer wear duration, typically up to 7 days, before replacing. For additional adhesive tips, visit <https://biointellisense.com/support>.

How do I know my device is working?

Press and release the device's button. The device light will blink **GREEN 4 TIMES**. If your device light is blinking a different color, please reference the Button Press Light Patterns table on the front page.

I've tried powering on the device several times, and the light still won't blink blue. What do I do?

Contact Customer Support immediately. You may be instructed to return the device and may receive a replacement kit if more data is needed for the monitoring period.

WARNINGS + PRECAUTIONS

- **DO NOT** wear device over excessive body hair. Excessive body hair should be trimmed using only an electric trimmer, before application.
- **DO NOT** place on broken skin including wounds, sores, or abrasions.
- **DO NOT** submerge the BioButton device in more than 3 feet of water or submerge for longer than 30 minutes at a time. Prolonged exposure to water may cause the device to loosen from the skin.

- **DO NOT** continue wearing if severe discomfort or irritation occurs.
- **DO NOT** exert excessive force, drop, modify, or attempt to take apart the device. Doing so may cause malfunction or permanent damage.
- **DO NOT** wear or use the BioButton device during a magnetic resonance imaging (MRI) procedure or in a location where it will be exposed to strong electromagnetic forces.
- Keep the BioButton Rechargeable device away from children and pets. The device is a choking hazard and is harmful if swallowed.

- **REMOVE** the BioButton Rechargeable device prior to any defibrillation events. Clinical validation has not been performed for persons who have a defibrillator, pacemaker device, and other implantable devices.
- Press the device's button regularly to check the indicator light and to verify that the device is in active monitoring mode.
- Heart Rate and Respiratory Rate data is only reported when the wearer is at rest and not reported during periods of significant motion or activity.

INDICATIONS FOR USE

The BioButton® Rechargeable is a remote monitoring wearable device intended to collect physiological data which can include heart rate, respiratory rate, skin temperature, and other symptomatic or biometric data.

The device is intended for use on users who are 18 years of age or older.

The device does not output heart rate or respiratory rate measurements during periods of motion or activity.

The device is not intended for use on critical care patients.

NOTICE: Use of the BioIntelliSense Product(s) is subject to our Website and Product User Terms of Use at (<https://biointellisense.com/>

legal/website-and-product-user-terms-of-use), Privacy Policy at (<https://biointellisense.com/legal/privacy-policy>), and Service Level and Support Terms at (<https://biointellisense.com/legal/service-level-and-support-terms>). By using the Product(s), you indicate you have read these terms and policies and that you agree to them, including the limitations and disclaimers of liability. In particular, you understand and consent that use of the Product(s) measures and records personal information about you, including vital sign and other physiologic measurements. That information may include respiratory rate, heart rate, temperature, activity level, sleep duration, body position, step count, gait analysis, and other symptomatic or biometric data. You understand that the

Product(s) do not render medical advice or diagnose or prevent any specific disease, including any communicable disease or virus. If you have any concerns about your health, including whether you have been exposed to or have contracted any disease or virus, immediately contact your healthcare provider.

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 interference that may cause undesired operation.

SUPPORT

In the event of a medical emergency, contact your emergency medical service.

For additional support including tips on long-term wear and adhesive information:

Email: support@biointellisense.com
Call: 888.908.8804 (US ONLY)

Use QR code or visit:
<https://biointellisense.com/support>



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