

# BioButton Charging Station Instructions for Use

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## Indications for Use

The BioButton Charging Station is intended to be used by trained professionals to charge multiple compatible rechargeable wearable devices simultaneously in healthcare or other care facilities.

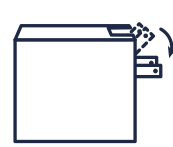
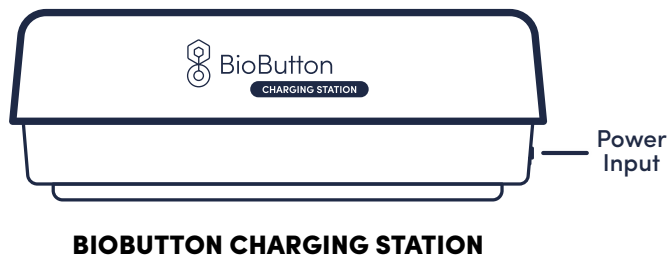
The charger is not intended to be used at the patient home.

## Warnings + Precautions

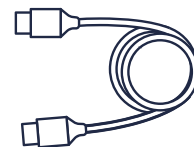
- **CAUTION!** To avoid any possible risk of electric shock, never attempt to open the device. If the device is not working, contact BioIntelliSense customer care. Repair of the unit should be carried out by qualified technicians. No part of this device should be repaired by users.
- **WARNING!** Place the BioButton Charging Station in a well-ventilated location to prevent accumulation of internal heat.
- **WARNING!** Protect the charging contacts from high temperatures, humidity, water and dust.
- **WARNING!** Do not place any objects that might damage the BioButton Charging Station near it (e.g., liquid filled objects).



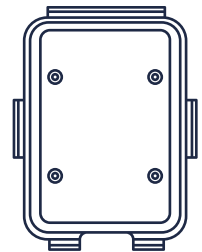
## Device + Components Overview



**POWER  
ADAPTER**



**USB-C  
CABLE**



**WALL  
MOUNT**

## Use Instructions

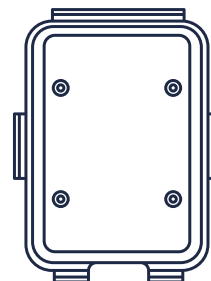
1. **IDENTIFY** a location for the charging station: a flat surface or an area on the wall, if using the provided wall mount.

Ensure the location is near a power outlet and accessible for inserting and removing BioButton devices.



**TOP**

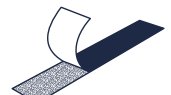
2. If using the wall mount, **ATTACH** the wall mount to the wall using either:
  - Provided drywall screws and anchors
  - Industrial strength adhesive strips appropriate for the installation area



**BOTTOM**

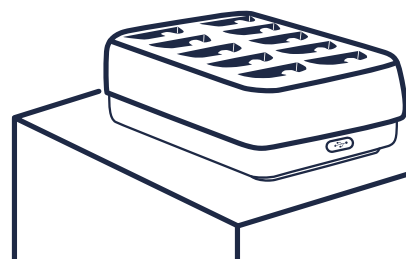


**SCREWS +  
ANCHORS**



**INDUSTRIAL  
ADHESIVE**

3. **PLACE** the charging station in the wall mount or on the flat surface identified previously.



**FLAT SURFACE**

**WALL MOUNT**

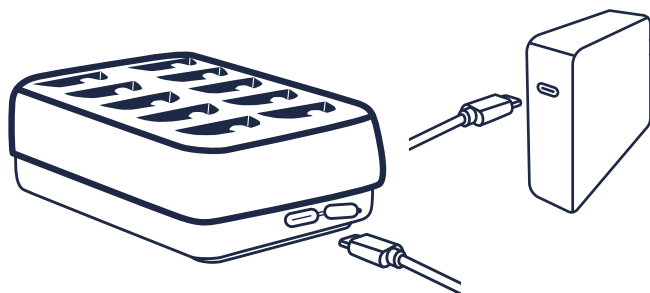




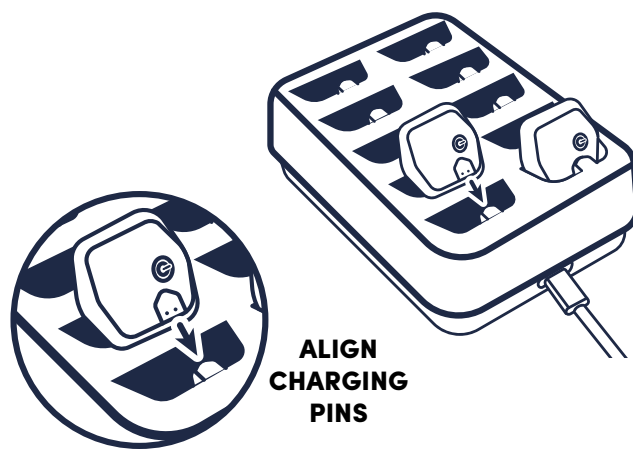
## Use Instructions (Continued)

4. **CONNECT** the charging station to a power source using the provided power adapter and cable.





**Note:** The charging station is permanently powered on. Disconnecting the power adapter or cable is the only way to power it off.



5. **INSERT** a BioButton device into the charging station. Ensure the BioButton is clean and dry before placing into the charging station.



6. The indicator light of the BioButton device will **BLINK** when device is charging. **SOLID GREEN** indicates a full charge.

INDICATOR LIGHT BLINK PATTERN	CHARGE LEVEL
 Blink orange	0% - 10%
 Blink yellow	11% - 70%
 Blink green	71% - 99%
 Solid green	100%

7. **REMOVE** fully-charged BioButton from the charging station and follow BioButton IFU for further instructions.





## Cleaning + Disinfection

The Charging Station is water resistant (IPX2) and should only be cleaned/disinfected via wipes saturated with water or alcohol-based cleaners. Refer to the **Clinical Staff User Guide – BioButton Multi-Patient Cleaning and Disinfection (SM-BBM-10046)**, for recommended low to intermediate disinfection agents. Always use a wipe and **DO NOT** spray the charging station with cleaning solution.

## Safety + Regulatory Information

### FCC STATEMENT

**Model:** CRG

The BioHub Wi-Fi 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.

### SYMBOL LIBRARY



Must read instructions for use



Warning



Dispose as electronics recycling



Universal Serial Bus (USB)

### TERMS OF USE

Use of the BioIntelliSense Product(s) is subject to BioIntelliSense Terms of Use and Privacy Policy at [biointellisense.com/legal](https://biointellisense.com/legal)

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.

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### RESPONSIBLE PARTY

**BioIntelliSense, Inc.**  
570 El Camino Real #200  
Redwood City, CA 94063

## Support

Contact BioIntelliSense Customer Care by email at [support@biointellisense.com](mailto:support@biointellisense.com) or call **1.888.908.8804** between 7:00am – 7:00pm MT.

If you contact support after standard business hours, please leave your name, phone number and reported issue for appropriate follow-up customer service.



# Technical Specifications

## PRODUCT SPECIFICATIONS

Dimensions Without Wall Mount	Dimensions With Wall Mount	Weight: 9.92lbs (4.5kg)
<ul style="list-style-type: none"><li>Length: 6.72" (170.6mm)</li><li>Width: 4.87" (123.6mm)</li><li>Height: 2.36" (60.0mm)</li></ul>	<ul style="list-style-type: none"><li>Length: 6.72" (170.6mm)</li><li>Width: 4.87" (123.6mm)</li><li>Height: 2.56" (65.0mm)</li></ul>	

## OPERATING, TRANSPORT AND STORAGE CONDITIONS

Operating Temperature Range	32°F to 104°F (0°C to 40°C)
Operating Humidity Range	20 to 80% RH
Transport and Storage Temperature Range	-4°F to 140°F (-20°C to 60°C)
Transport and Storage Humidity Range	10 to 90% RH
Transport and Storage Atmospheric Pressure	70 to 102 kPa
Ingress Protection	IP22

## POWER SUPPLY

DC Input Range	DC 5V
USB-C Charging Cable Length:	5'10" (1.8m)