

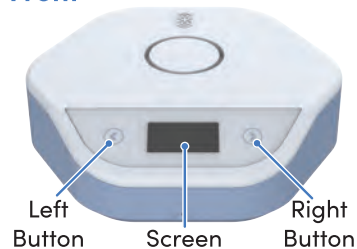


Instructions for Use

Note: Read the instructions carefully prior to use.

Overview

Front



Back



⚠️ KEEP THE BOX

You will use it to return BioHub2.

Package Contents



BioHub2



Instructions for Use, Status Icon Guide



Power Adapter

Optional Accessories



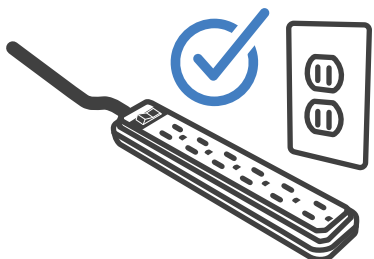
Ethernet USB Dongle



Modem USB Dongle

Getting Started

1 Identify a Location



A dedicated outlet

where others will not be tempted to unplug it.



Good cellular signal.

Use your phone to check your signal strength.

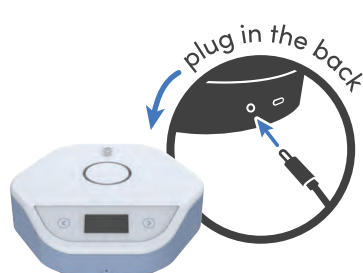
We suggest placing it on your bedside table.

If that's not possible, place BioHub2 in a room that you visit often, like your living room.



Keep BioHub2 away from water

2 Plug in BioHub2

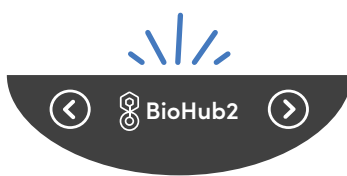


Plug power adapter into BioHub2 and plug into a standard electrical wall outlet.



⚠️ Keep your BioHub2 plugged in for your whole monitoring period.

If BioHub2 becomes unplugged, plug it back in to re-establish network communication.



Wait about 30 seconds for the logo to appear on the screen.

3 Cellular Setup



BioHub2 will search for a cellular network.

See the FAQs section if BioHub2 is unable to find and make a connection.



Power on your BioHub2 compatible device.

BioHub2 automatically syncs with the nearest device.

within 5 feet



Setup complete. BioHub2 is ready to use.

4 Wi-Fi Setup

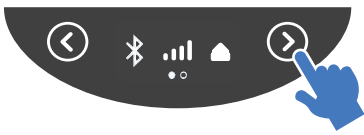
If cellular is poor in your area, install **BioHub Connect** mobile app on Android or iOS to set up Wi-Fi on BioHub2.

Follow the mobile app's instructions to complete setup of BioHub2.



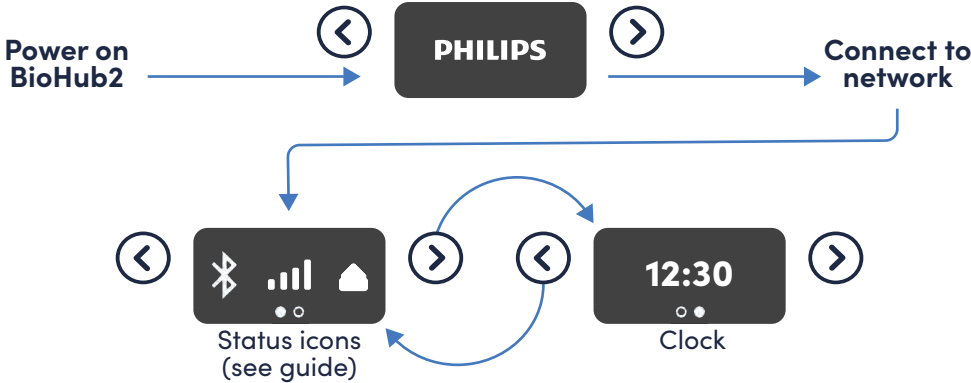
QR code for BioHub Connect

Operating BioHub2



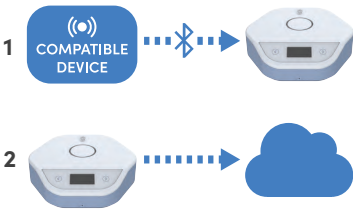
Tap left and right arrows to navigate the screens.

Screens Guide



BioHub2 Syncs With Your Compatible Device In Two Phases

- 1. BioHub2 syncs w/ your device via Bluetooth.
- 2. BioHub2 sends your data to the cloud.



FAQs & Troubleshooting

Where should I set up my BioHub2?

Place BioHub2 in your bedroom on your bedside table. You should be able to view and interact with the BioHub2 screen. If you are unable to establish a connection, try plugging in your BioHub2 in a frequently visited room where you have good network reception. Note: BioHub2 is not waterproof. Please keep away from water.

How do I know BioHub2 is working?

Your BioHub is working properly if it is plugged in, the screen turns on, and it is not displaying an error message.

How long do I keep my BioHub2 for?

Keep your BioHub2 for your entire prescribed monitoring duration.

The display reads “Not connected. Please unplug BioHub2 and plug it back in.” What do I do?

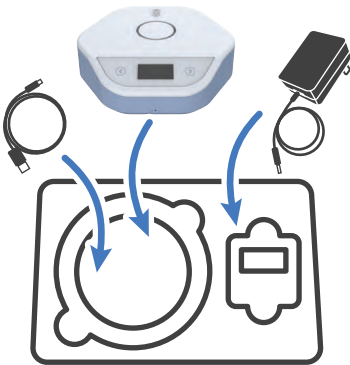
Unplug BioHub2 and plug it back into a standard wall outlet. Please watch the screen and verify that a network connection is reestablished. If this happens multiple times, you may be in an area with poor cellular network reception. Please try again in a different location.



WARNING: BioHub2 is not waterproof. Please keep away from water.

Returning BioHub2

At the end of the monitoring period, use the provided postage-paid box to return BioHub2 and accessories.



Neatly place the items back in the box.



Seal the box and mail it via USPS:

- Outgoing mailbox
- Local USPS office
- USPS collection box

For support materials, visit

biointellisense.com/support

For additional support, call

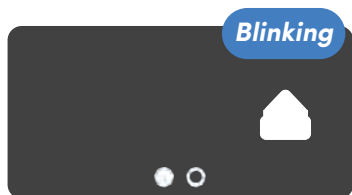
888.908.8804

or email us at

support@biointellisense.com

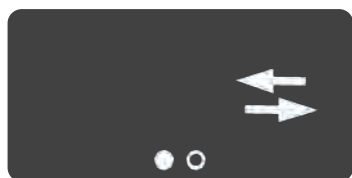
Status Icons Guide

BioHub2 to Service Provider Status Icons



BioHub2 is starting up and searching for a connection to the network.

- i** It can take up to 5 minutes to complete the initial connection. Do not unplug BioHub2 while the icon is *blinking*.



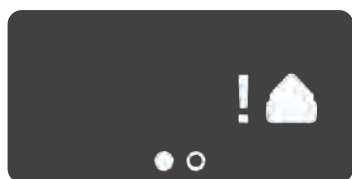
BioHub2 is sending data to service provider.



BioHub2 is connected to the network and is ready to send data to service provider.

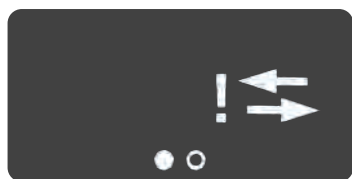


BioHub2 successfully sent your medical device data to service provider. The icon will be solid and inverted for 5 seconds.



BioHub2 is unable to connect to the network and is not ready to send data to service provider.

- i** Wait for up to 5 minutes to see if a signal is found and icon returns to normal. If not, unplug BioHub2 and move it to a new location with better cellular (or Wi-Fi) coverage. Move all the medical device(s) you want to use with BioHub2 to the new location.



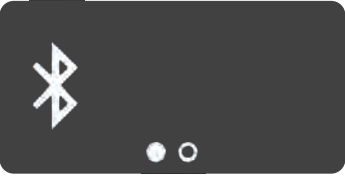
BioHub2 failed to send your medical device data to service provider.



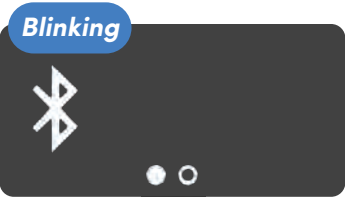
No user intervention is needed. BioHub2 will attempt to resend the data to service provider at a later time.

- i** No power is being supplied to BioHub2, or BioHub2 is not plugged in.

BioHub2 Syncing with Medical Device Status Icons



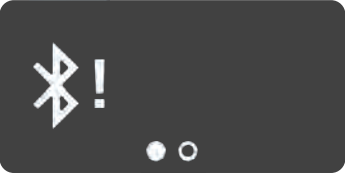
BioHub2 is ready to read data from your medical device(s).



BioHub2 is communicating with your medical device(s) when this icon is **blinking**.

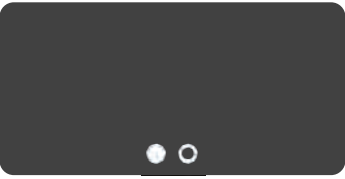


BioHub2 successfully read data from your medical device(s). Icon will stay solid and inverted until BioHub2 has successfully sent your data to service provider.



BioHub2 failed to read data from your medical device(s).

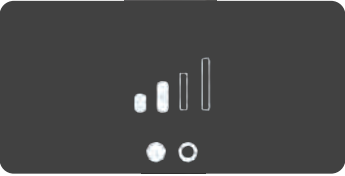
i To resolve, take the reading on the medical device(s) again. If the icon indicates this a second time, contact service provider.



BioHub2 is not ready to read data from medical device(s).

i If this condition persists for more than 5 minutes, BioHub2 will automatically restart. No user intervention is needed. If BioHub2 does not return to the ready state within 30 minutes, contact service provider.

Network Status Icons



Cellular network connection, cellular strength (none = no connectivity)



Wi-Fi network connection, Wi-Fi strength (none = no connectivity)



Ethernet network connection (none = no connectivity)