

Vibeat VB-OxyLink-1021

Vibeat Oxylink Wearable Blood Oxygen Monitor

Model: VB-OxyLink-1021

IMPORTANT SAFETY INFORMATION

This device is intended for Sports and Aviation use only. It is not a medical device and is not intended for medical use, diagnosis, treatment, or prevention of any disease or health condition.

Consult your physician for any medical concerns. Do not use this device as a substitute for professional medical advice or treatment.

1. INTRODUCTION

The Vibeat Oxylink is a wearable blood oxygen monitor designed for continuous tracking of blood oxygen saturation (SpO2), heart rate, and motion. This device provides insights into your body's respiratory and circulatory efficiency, suitable for sports and aviation enthusiasts.

Package Contents:

- Vibeat Oxylink Wearable Blood Oxygen Monitor
- USB-C Charging Cable
- User Manual

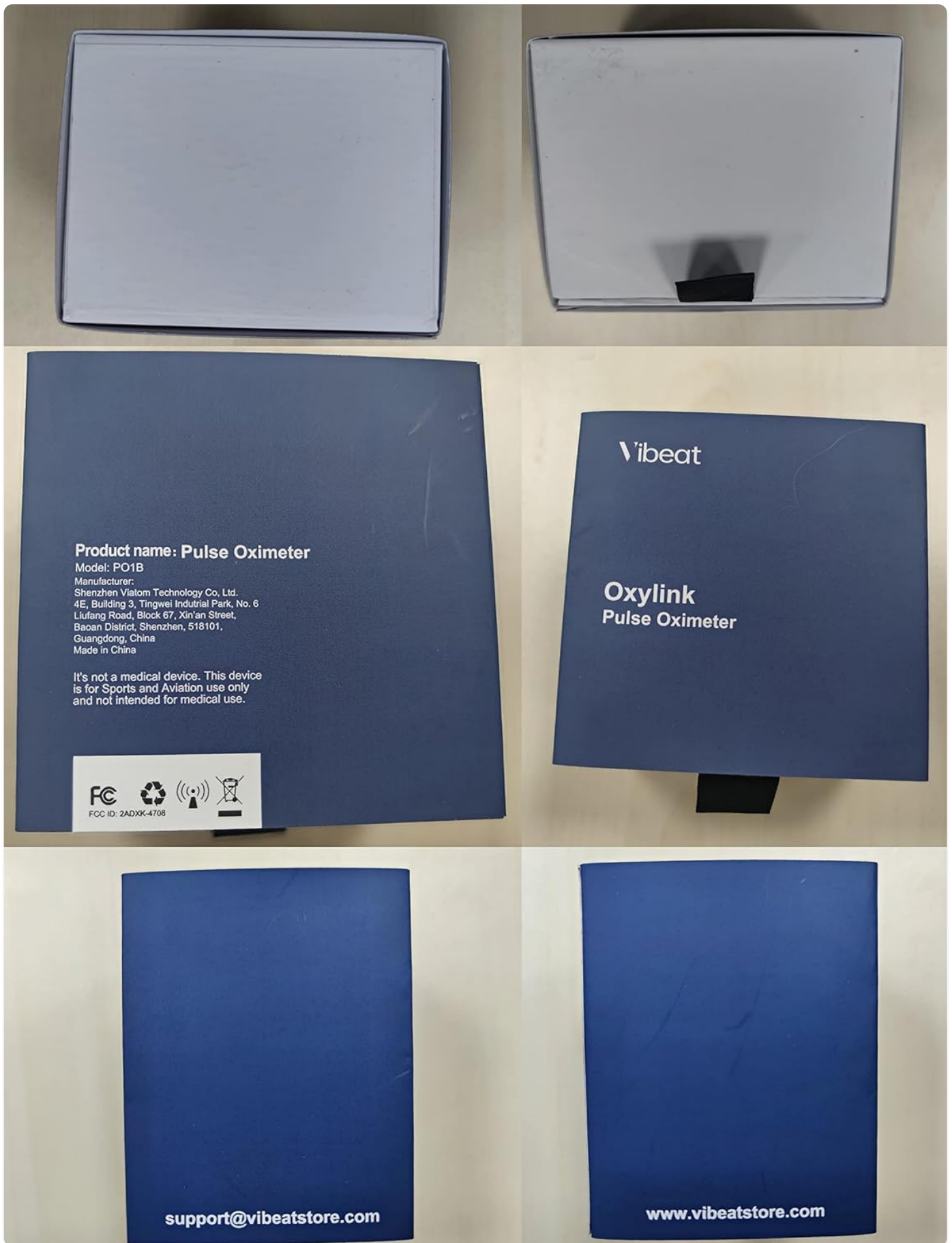


Image: Vibeat Oxylink product packaging and contents.

2. PRODUCT OVERVIEW

The Oxylink features a compact, lightweight design with a comfortable ring sensor for continuous monitoring. It includes a display for real-time readings and a power button for operation.

Key Features



Notification



Rechargeable



Wearable



Report



Free APP



Switch

Image: Overview of the Vibeat Oxylink device highlighting key features such as notification, rechargeable battery, wearable design, report generation, free app, and power switch.

Comfortable Ring Sensor



Comfortable
to Wear



Prevent
Slip Out



Free
Your Finger



Image: Close-up of the Vibeat Oxylink showing its comfortable ring sensor design on a finger, emphasizing ease of wear, slip prevention, and finger freedom.

3. SETUP

3.1 Charging the Device

Before first use, fully charge the Oxylink device. Connect the provided USB-C cable to the device and a USB power source. A full charge typically lasts 8-12 hours of continuous use.

USB Rechargeable

A full charge lasts 8-12 hours

8-12H



Image: The Vibeat Oxylink connected to a USB-C charging cable, illustrating its rechargeable feature and indicating a battery life of 8-12 hours on a full charge.

3.2 Downloading the ViHealth App

The ViHealth app is required to view and manage your data. Download the app from the Apple App Store (for iOS

devices) or Google Play Store (for Android devices).

[Download on the App
Store](#)

[Get it on Google
Play](#)

3.3 Initial Pairing

1. Ensure your smartphone's Bluetooth is enabled.
2. Open the ViHealth app.
3. Press the power button on the Oxylink device to turn it on.
4. Follow the in-app instructions to add and connect your device.



Image: Step-by-step guide on how to use the Vibeat Oxylink, including powering on, connecting to the ViHealth app via Bluetooth, starting measurement, and auto power off/manual power off.

4. OPERATING INSTRUCTIONS

4.1 Wearing the Device

Place the Oxylink ring sensor on your thumb, index finger, or pinky finger. Ensure a snug but comfortable fit. The sensor should be positioned correctly to ensure accurate readings.

4.2 Starting Measurement

Once the device is powered on and worn, it will automatically begin continuous tracking of your blood oxygen level, heart rate, and motion. The device's display will show real-time readings.

Real-Time Notification

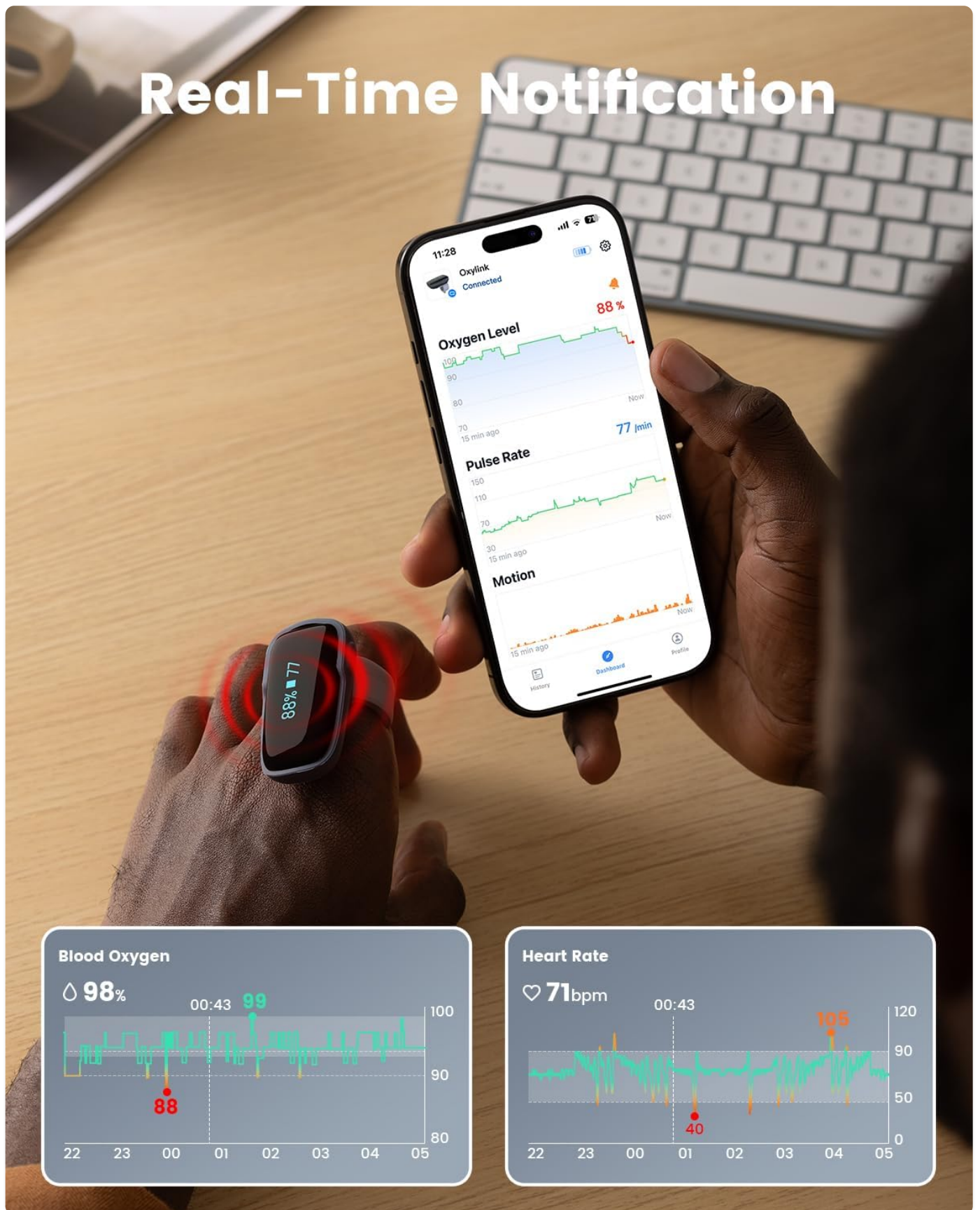


Image: A user wearing the Vibeat Oxylink on their finger, displaying real-time blood oxygen and heart rate data on the device and simultaneously on a smartphone app, showing graphs of oxygen level, pulse rate, and motion.

Measurement Parameter



Image: The Vibeat Oxylink worn on a finger, displaying blood oxygen and pulse rate. Icons below indicate measurable parameters: Blood Oxygen, Pulse Strength, Pulse Rate, Average O2, Average PR, and O2 Score.

4.3 Audio Notifications

The Oxylink device and the ViHealth app can provide intelligent audio notifications if your blood oxygen level or pulse rate exceeds predefined thresholds. These thresholds can be customized within the app.

Note: App reminders function only when your phone is on the Dashboard screen and unlocked.

4.4 Data Storage

The Oxylink oximeter can store up to 4 records on the device itself, with each record capturing up to 10 hours of data. When connected to the ViHealth app via Bluetooth, data will automatically upload to the app for unlimited storage.

5. ViHEALTH APP USAGE

The ViHealth app provides a comprehensive interface for managing and reviewing your tracking data.

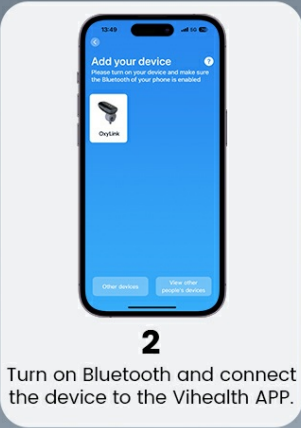
5.1 Real-time Tracking

The Dashboard page within the app allows you to view blood oxygen and heart rate monitoring data in real-time. Data is collected and displayed per minute.

How to Use



1
Press the button to power on.



2
Turn on Bluetooth and connect the device to the Vihealth APP.



3
Start measuring.



4
Auto power off/Press the button to power off.

Image: Screenshot of the ViHealth app's dashboard showing real-time tracking of oxygen level, pulse rate, and motion, with the Oxylink device connected.

5.2 Detailed Data and History

The History page provides access to all your recorded data, including measurements taken with the app connected and independent measurements stored on the device. You can review trends over time.



Detailed Data

History page: You can view the historical data, including measurements taken with the APP online and independent oximeter measurements taken without the APP connected.

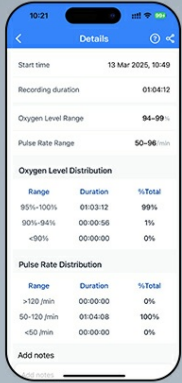
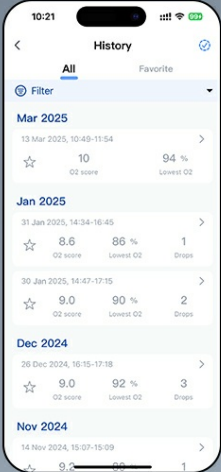


Image: Screenshots of the ViHealth app's history and detailed data views, showing historical measurements, oxygen level distribution, and pulse rate range.

5.3 Shareable Reports

The app allows you to export detailed oxygen level reports in PDF/CSV format. These reports include graphic records of blood oxygen level, heart rate, and motion trends, and can be shared as needed. The app also supports syncing data with Apple Health.



Image: Screenshot of the ViHealth app's report sharing feature, allowing users to select PDF or CSV format for exporting detailed oxygen level reports.

5.4 Personalized Settings

Within the Profile page of the app, you can customize various settings, including:

- Adjusting the volume of device beeps.
- Setting custom thresholds for O2 and PR reminders.
- Turning reminder functions on or off.

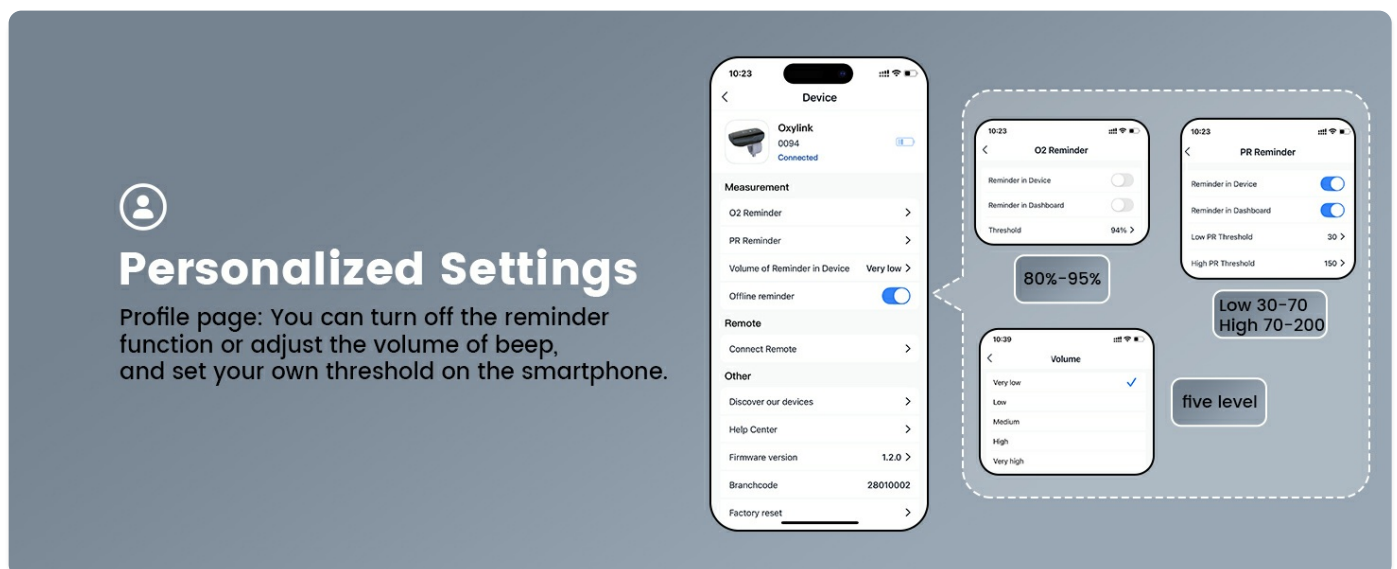


Image: Screenshots of the ViHealth app's personalized settings interface, showing options to adjust reminder thresholds for oxygen and pulse rate, and device volume levels.

6. MAINTENANCE

6.1 Cleaning

Gently wipe the device with a soft, dry cloth. Do not use abrasive cleaners, alcohol, or solvents, as these may damage the device. Ensure the device is completely dry before charging or storing.

6.2 Battery Care

To prolong battery life, charge the device regularly. Avoid fully discharging the battery frequently. Store the device in a cool, dry place when not in use for extended periods.

6.3 Storage

Store the Oxylink in a clean, dry environment, away from direct sunlight, extreme temperatures, and humidity. Keep out of reach of children.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not turn on	Low battery	Charge the device fully.
Cannot connect to app	Bluetooth is off on phone; device is out of range; app not updated.	Ensure Bluetooth is on. Bring device closer to phone. Update ViHealth app.
Inaccurate readings	Improper wearing; excessive motion; cold fingers.	Ensure device is worn snugly. Minimize movement. Warm your fingers.
No audio notification from app	App not on Dashboard screen; phone locked.	Keep the ViHealth app open on the Dashboard screen and phone unlocked for app notifications.

8. SPECIFICATIONS

Feature	Detail
Brand	Vibeat
Model Number	VB-OxyLink-1021
Color	Black
Compatible Devices	Smartphones (iOS & Android)
Battery Life	Up to 12 Hours (continuous use)

Feature	Detail
Sensor Type	Optical
Battery Description	Lithium-Ion
Connectivity	Bluetooth
Data Storage (Device)	Up to 4 records, 10 hours each
Data Storage (App)	Unlimited via ViHealth App
Manufacturer	Viatomtech
UPC	850074725565

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or visit the official Vibeat website. You can also contact the Vibeat Store directly for assistance.

Online Resources:

- Vibeat Store: amazon.com/stores/Vibeat

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Product specifications are subject to change without notice.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question