

## VERT B0CKY6DWVT

# VERT Wearable Jump Device User Manual

Model: B0CKY6DWVT

## 1. INTRODUCTION

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The VERT Wearable Jump Device is an advanced tool designed to accurately measure and track jump performance. Its compact and lightweight design allows for easy attachment to clothing, providing real-time data to enhance athletic training and reduce injury risk. This manual provides comprehensive instructions for setting up, operating, and maintaining your VERT device.

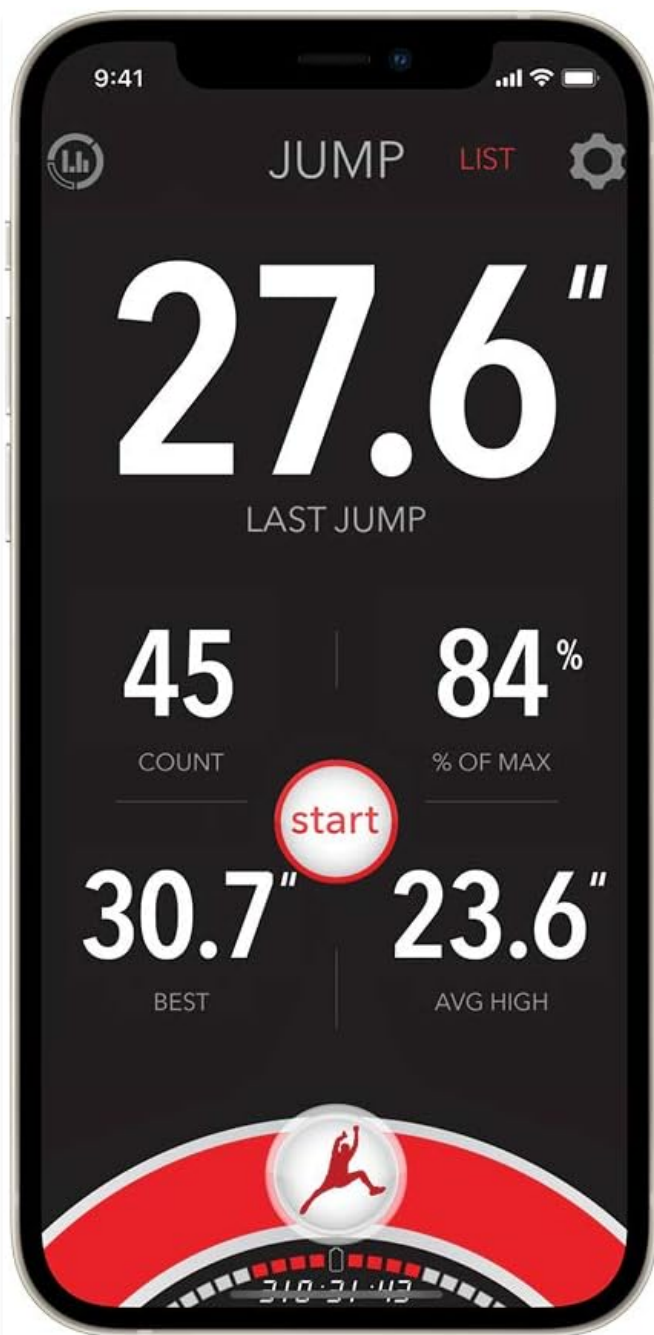


Figure 1: VERT Wearable Jump Device and App Interface

## 2. WHAT'S INCLUDED

Your VERT Wearable Jump Device package contains the following components:

- Sensor Unit
- Clip
- Belt
- Charger (USB)

# What's Included



- Sensor Unit
- Clip
- Belt
- Charger



Figure 2: Package Contents

## 3. SETUP

1. **Charge the Device:** Before first use, fully charge your VERT sensor using the provided USB charger. The device has over 3 hours of battery life on a full charge.
2. **Download the App:** Download the official VERT Jump app from the Apple App Store. The device is compatible with iPhone and iPad.
3. **Power On Sensor:** Softly press the red button on the VERT sensor to turn it on. A light indicator will confirm power.
4. **Pair with App:** Open the VERT Jump app on your iOS device. Navigate to the 'Settings' section within the app. Select 'Connect' and choose your VERT sensor from the list of available devices. The app will remember your sensor for future use.

# Easy as 1-2-3 !



## 1 Clip

Clip VERT device to body



## 2 Jump

Perform jumps from app



## 3 Results

See instant results on your iPhone or iPad

Figure 3: Easy 1-2-3 Setup and Use

### Setup Video Guide

Your browser does not support the video tag.

Video 1: Official video guide on how to properly use the VERT Wearable Jump Device for accurate jump measurement.

## 4. OPERATING INSTRUCTIONS

1. **Attach the Device:** Securely clip the VERT sensor to your shorts or pants at the waistband, ensuring it is centered on your back for optimal accuracy.
2. **Start a Session:** In the VERT Jump app, navigate to the 'Jump' page. Press the 'Start' button to begin a jump tracking session.
3. **Perform Jumps:** Execute your jumps as desired. The device will automatically detect and record each jump.
4. **View Real-time Data:** The app provides immediate feedback on jump height, jump count, and landing

impacts.

5. **End Session:** When finished, press the 'Stop' button in the app to end the session. All data will be synced to the cloud for storage and later review.



Figure 4: Device Placement

## Operation Video Guide

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Video 2: Video demonstrating the step-by-step process of setting up and using the VERT Wearable Jump Device, including app pairing and initial jump tracking.

## 5. KEY FEATURES

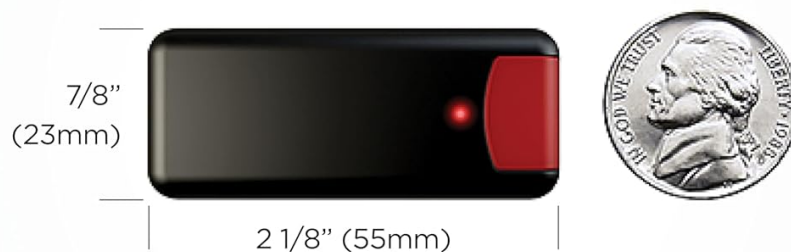
- Accurately track jump height and jump count in real-time with the iOS app.
- Measure landing impacts (landing stiffness) to improve landing mechanics.

- Perform assessments for vertical, reactive strength, and asymmetry anywhere.
- All data synced to cloud for storage.
- Over 3 hours of battery life, USB rechargeable.
- Includes the newly released Jump Higher Program from The VERT Performance Lab.

## Discrete Wearable

### Width of a Nickel

Compact, easy to wear



**Wireless:** Bluetooth Low Energy (BLE)

**Range:** 100-150 feet line-of-sight

**Bookbag Mode:** Syncs instantly when unit re-connects

**Warranty:** 6 Months Limited Warranty

**Battery:** Lasts 3-6 hours, Lithium Ion rechargeable battery

**Sensors:** 3-axis accelerometer, gyroscope and magnetometer

Figure 5: Device Dimensions and Technical Overview

## 6. TECHNICAL SPECIFICATIONS

Attribute	Detail
Brand	VERT
Model	B0CKY6DWVT
Material	Plastic

Color	Black
Compatible Devices	iPhone and iPad
Screen Size	0.96 Inches
Item Weight	0.22 Kilograms (7.8 ounces)
Battery Life	3 Hours
Sensor Type	Wearable
Battery Description	Rechargeable
UPC	051497425982
Manufacturer	VERT
Package Dimensions	5.35 x 5.24 x 2.52 inches
Country of Origin	USA

## 7. MAINTENANCE

- **Cleaning:** Wipe the device with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners.
- **Charging:** Recharge the device regularly, especially if it will be stored for an extended period, to maintain battery health.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.

## 8. TROUBLESHOOTING

- **Device Not Connecting:**
  - Ensure the device is powered on (red button pressed).
  - Check that Bluetooth is enabled on your iOS device.
  - Restart both the VERT sensor and your iOS device.
  - Ensure the VERT app has Bluetooth permissions enabled in your iOS device settings.
- **Inaccurate Readings:**
  - Verify the device is securely clipped to your waistband and centered on your back. Loose placement can affect accuracy.
  - Ensure your movements are clear and distinct for each jump.
- **App Availability:**

- If the app is reported as unavailable in your region, please contact VERT customer support for assistance. App availability can vary by geographical location.

## 9. WARRANTY AND SUPPORT

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The VERT Wearable Jump Device comes with a **6 Months Limited Warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or improper maintenance.

For warranty claims, technical support, or any inquiries regarding your VERT device, please visit the official VERT Store on Amazon or contact VERT customer service directly through their website.

[Visit the Official VERT Store](#)