

GPS vest user manual

Product Introduction

Product Name: Possiball GPS Vest **Model:** Possiball **FCC ID:** 201711 FCC0384LL

The Possiball GPS Vest is a wearable device designed specifically for soccer. Suitable for youth (age 8-11) and adults, it records and analyzes player performance data during training and matches, including distance run, sprints, acceleration/deceleration, heat maps, heat rate, and more.

The product consists of three main components:

- GPS Tracker Unit
- Wearable Sports Vest
- Data Sync & Analysis Software (Possiball Mx Program)



Quick Start Guide

(1) Press and hold the red/pink power button for 5 seconds to turn on.



(2) Search for the "Possiball" Mx Program using the QR code scanner in the app (see page 10 for details).



(3) After enabling pairing mode, the vest should connect to the device in under 30 seconds. The data syncing (GPS vest) can generally only be completed once.



(4) Place the tracker into the vest's pocket (shown on page 10).



(5) When the vest beeps 3 times against your skin to enable heart rate monitoring.



(6) After playing, sync and edit your data via the Possiball Mx Program.



*For international users: after putting on the vest, run once around the perimeter of the field to map-out its outline for easier data editing.

Important Usage Notes & Risk Warnings

- ⚠ It is not recommended to use the device on hard surfaces (e.g., concrete, non-cushioned synthetic tracks) to prevent excessive impact on the back in case of a fall.
 - ⚠ The Pcs vest's heart rate vest contains electrodes and wiring, which are not permanent. To prolong its life, hand wash only in cool water with mild detergent. Do not tumble dry, iron, or dry clean.
 - ⚠ The tracker is safe to use in rain, but do not immerse it in water. Water resistance is not permanent and may diminish with wear and tear.
 - ⚠ Do not modify the device or wear it in a non-standard manner.
- Special Instructions for Youth Users**
- ⚠ Due to underdeveloped reflexes for systems and weaker body control during intense play, children under 12 should use this product only during routine training, not in official matches, to reduce the risk of severe falls.
 - ⚠ Parents/guardians or coaches must ensure the user is worn correctly and the playing environment is safe.

Tracker Status Indicators

■ Blue blinking	power on, searching for GPS signal.
■ Green blinking	GPS signal acquired successfully.
■ Red blinking	charging.
■ Solid green	charging complete.
■ Blue blinking	data syncing in progress.
■ Solid red	power off.

After-Sales Service & Technical Support

Official website: www.possiball.com

Official WhatsApp account: Possiball

Warranty Policy:

- Tracker: 1-year warranty.
- Vest: 3-month warranty.

**For reading and daily care instructions for the heart rate vest, please refer to the "Important Usage Notes & Risk Warnings" section.

Certifications & FCC Compliance

The Possiball GPS Vest holds CE, RoHS, and CMA certifications. It is also PRA Base certified, meeting the global quality and safety standards for Electronic Performance and Tracking Systems (EPTS).

FCC Caution:

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: – Reorient or relocate the receiving antenna. – Increase the separation between the equipment and receiver. – Connect the equipment into a different power outlet or a circuit different from that to which the receiver is connected. – Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.

Before using this device, please read this manual carefully to understand its limitations and associated risks. Using this product implies that the user is aware of and accepts the relevant terms of use and safety declarations.