

playermaker

Operation Guide



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Equipment Overview



- Suitcase (charging station)
- iPad
- Sensors - L and R
- 2 Bags - L and R



- Silicone straps - L and R
- Straps Men's Size :
- Gray straps - 1-6.5 UK (32-40 Euro)
- Black straps - 6-13.5 UK (39-47 Euro)

Sensor Operation

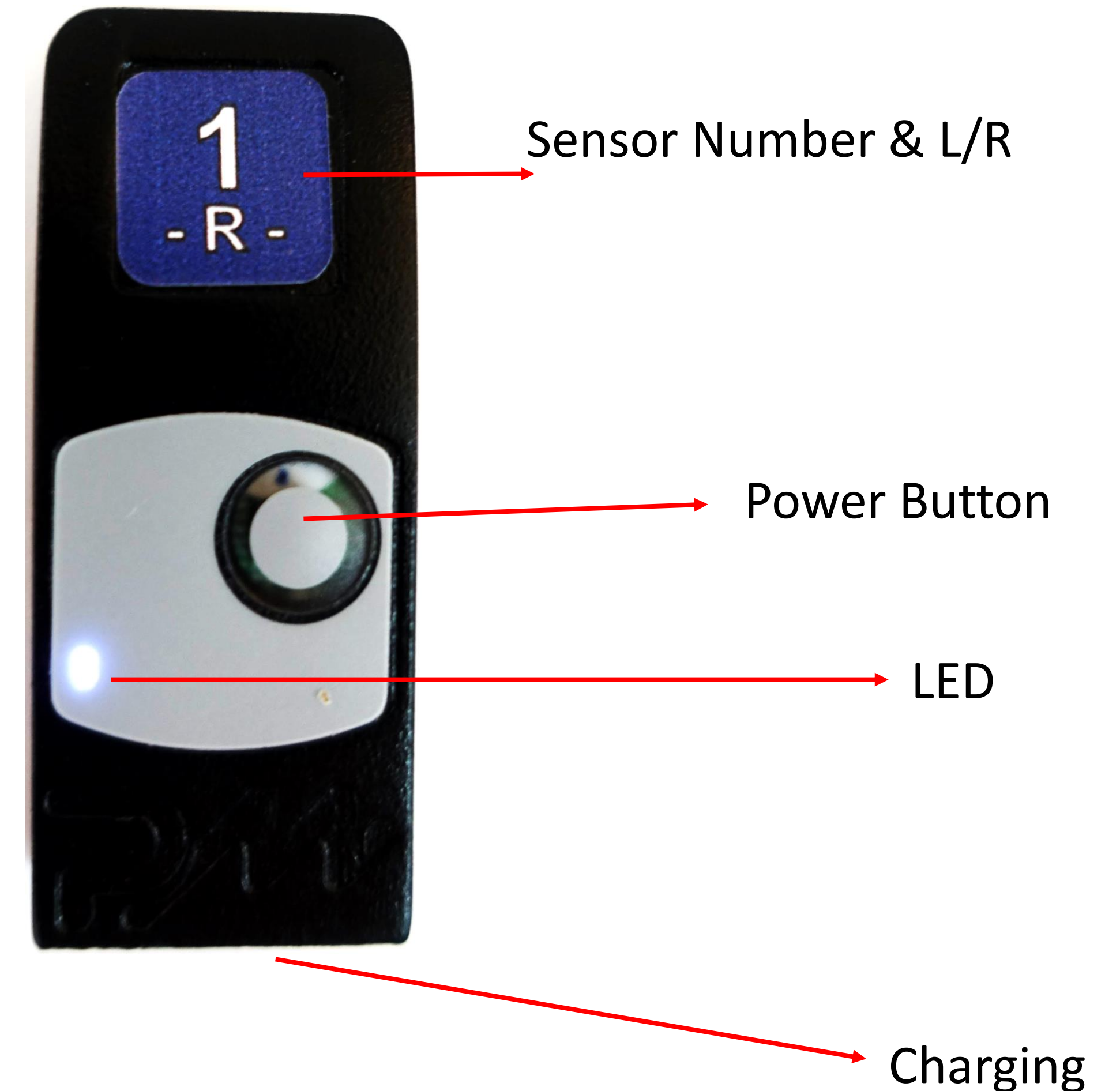
Power Button functions:

1. **ON:** Press once
2. **Off:** Press and hold for 6 seconds
3. **Hard Reset:** Press and hold for 12 seconds

Sensor Status	LED status
OFF	No light
ON - NOT CHARGING	1 sec light on, 2 sec light off
CHARGING	3 sec light on, 0.5sec light off
LOW BATTERY	2 short beeps of light, 3 sec light off

Battery Life:

100% = 4 hours, **75%** = 2.5/3 hours, **50%** = 1.5 hours



Wearing The Sensors

Step 1:

- Put Right sensor into R strap & Left sensor into L strap
- Sensor ID should be visible from the inner side
- The LED & Power Button match the strap holes on the exterior side

Step 2:

- Wear R strap on Right foot and L strap on Left foot
- Place the sensor on the outside part of the foot
- The thickest part of the strap on the back, the short part on the bottom and the long part on the top (see picture below)

NOTICE: Wearing the sensor correctly is **NECESSARY** for accurate data.

Recommendation: Before the first time players use the sensors, demonstrate how to use and send the video tutorial.

Wearing The Sensors

“L” for Left strap (“R” for Right strap)



Red sticker for Left sensor (Blue sticker for Right sensor)



LED light is visible

Thick part (back)

Sensor is on the
Outer side of the foot

Long part (top front)

Short part in front of the
cleats (bottom front)



NOTICE: Wearing the sensor correctly is **NECESSARY** for accurate data.

Recommendation: Before the first time players use the sensors, demonstrate how to use and send the video tutorial.

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Operation Process

Before Session

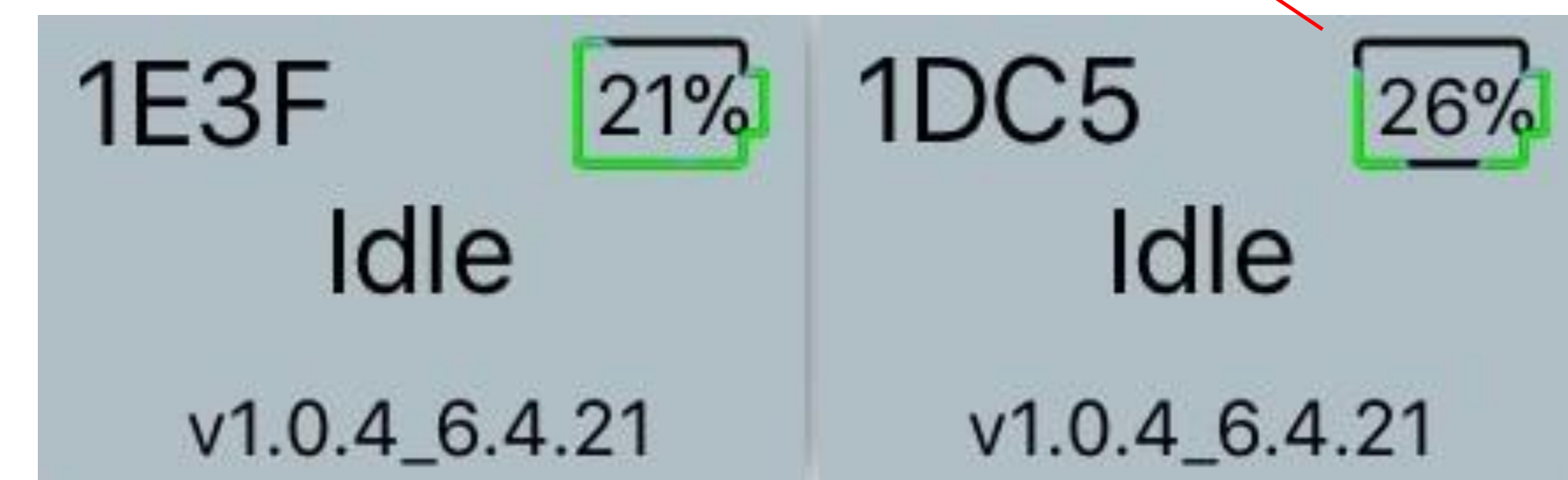
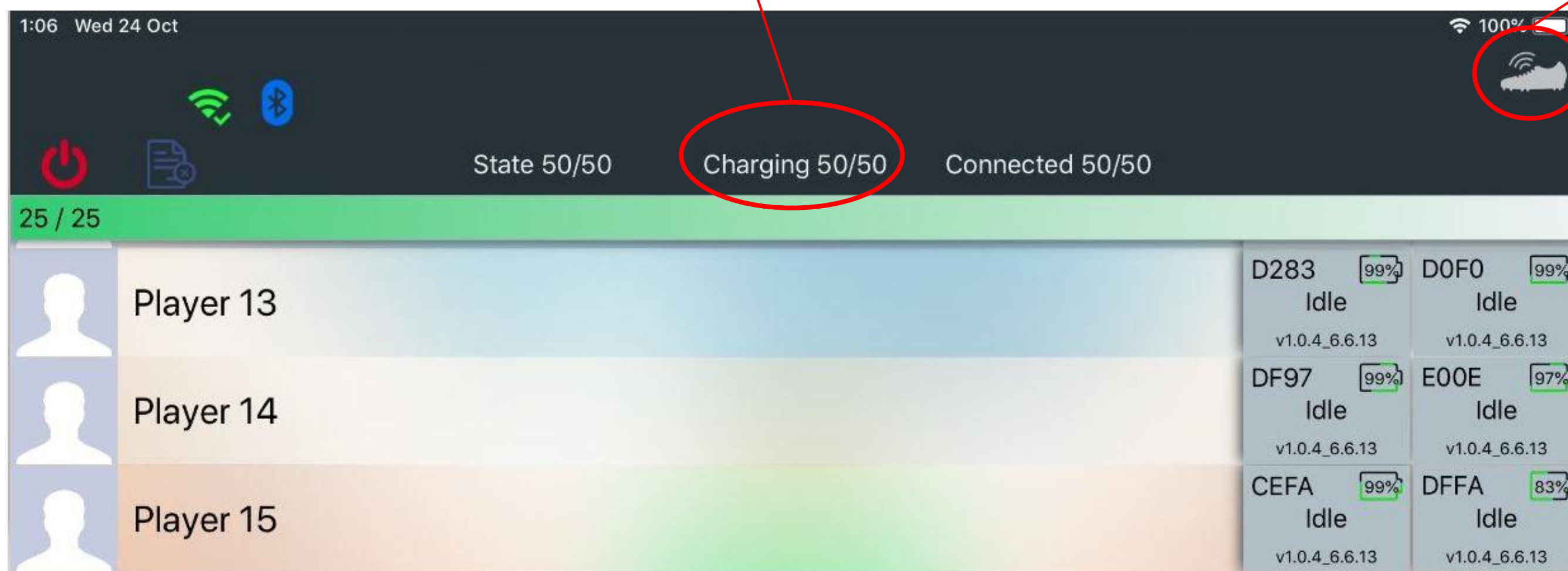
- Plug suitcase to a wall power outlet and make sure **all sensors are charging**:
- LED gesture: Light is on with fast blink
- iPad: Tap the “sensors drawer” and check charging state of each sensor’s battery level

Charging state - 50 charging out of 50 available sensors

Sensors drawer button

Sensor’s battery level

Green frame = Sensor is charging



NOTICE: Sensors power off automatically after 60 minutes if not charging or used

NOTICE: A “Low Battery” notification will pop up and show sensors with less than 50%

Arriving at Session

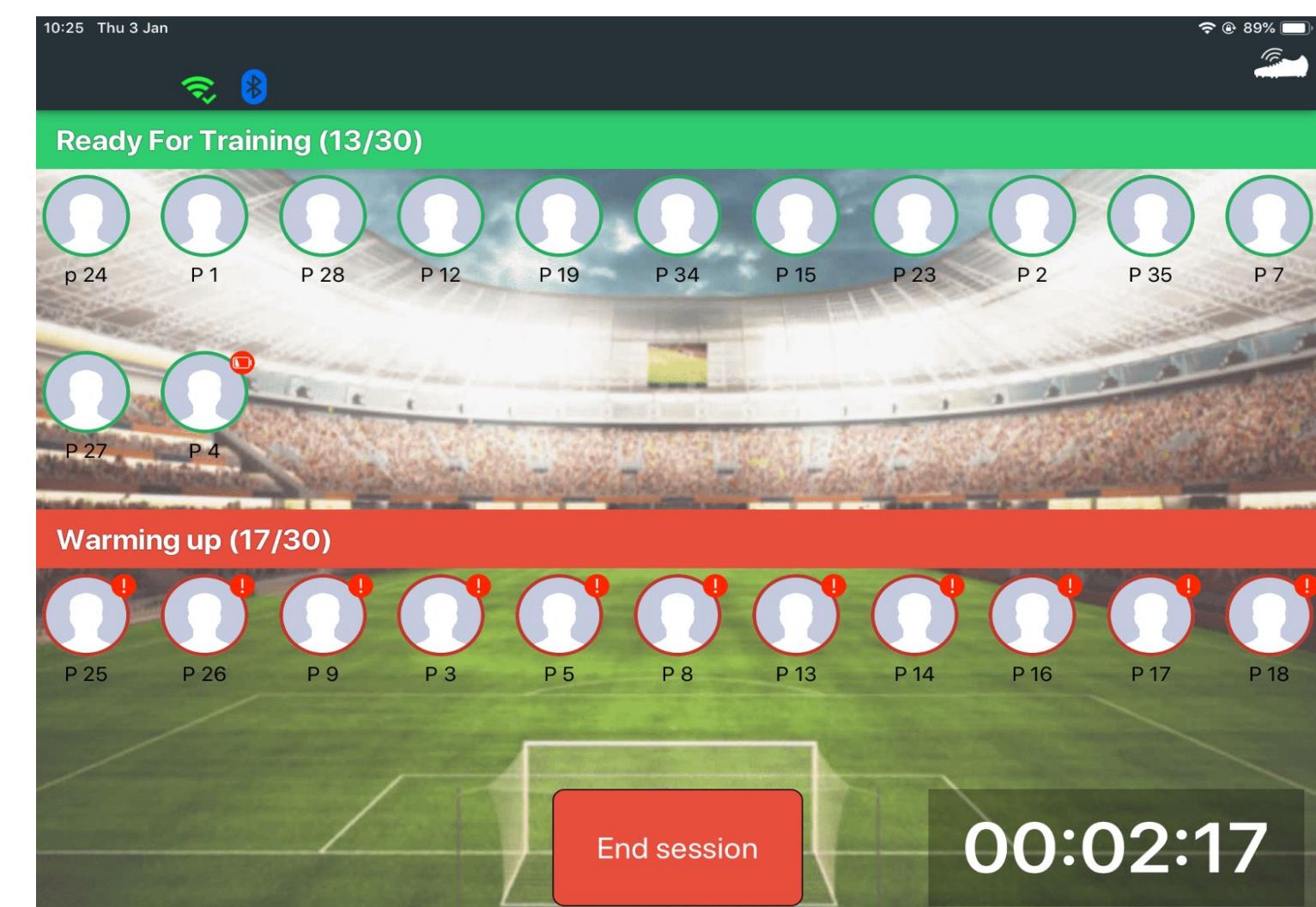
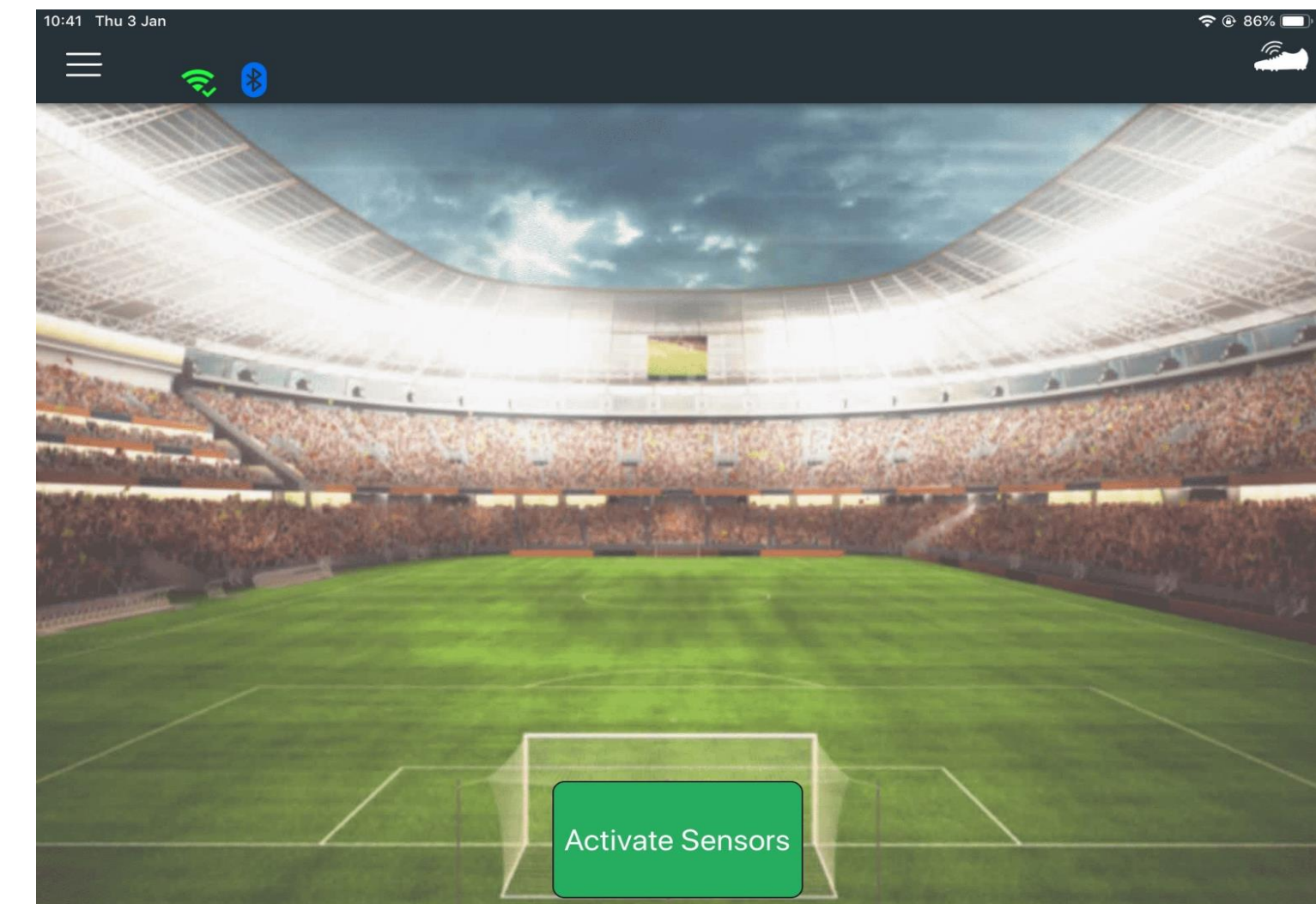
- Turn ON all sensors by connecting suitcase to a power source or manually press the power button.
- In iPad – PM app:
 - Log in and Select your team (Internet connection required for this step)
 - Press “Activate Sensors”
 - Wait for all participating players to go over from “Warming Up” to “Ready For Training” (see picture)

NOTICE: Do not use sensors with “Low Battery”

NOTICE: Bluetooth is required. Make sure Bluetooth icon is blue.

(Blue is On, Red is Off)

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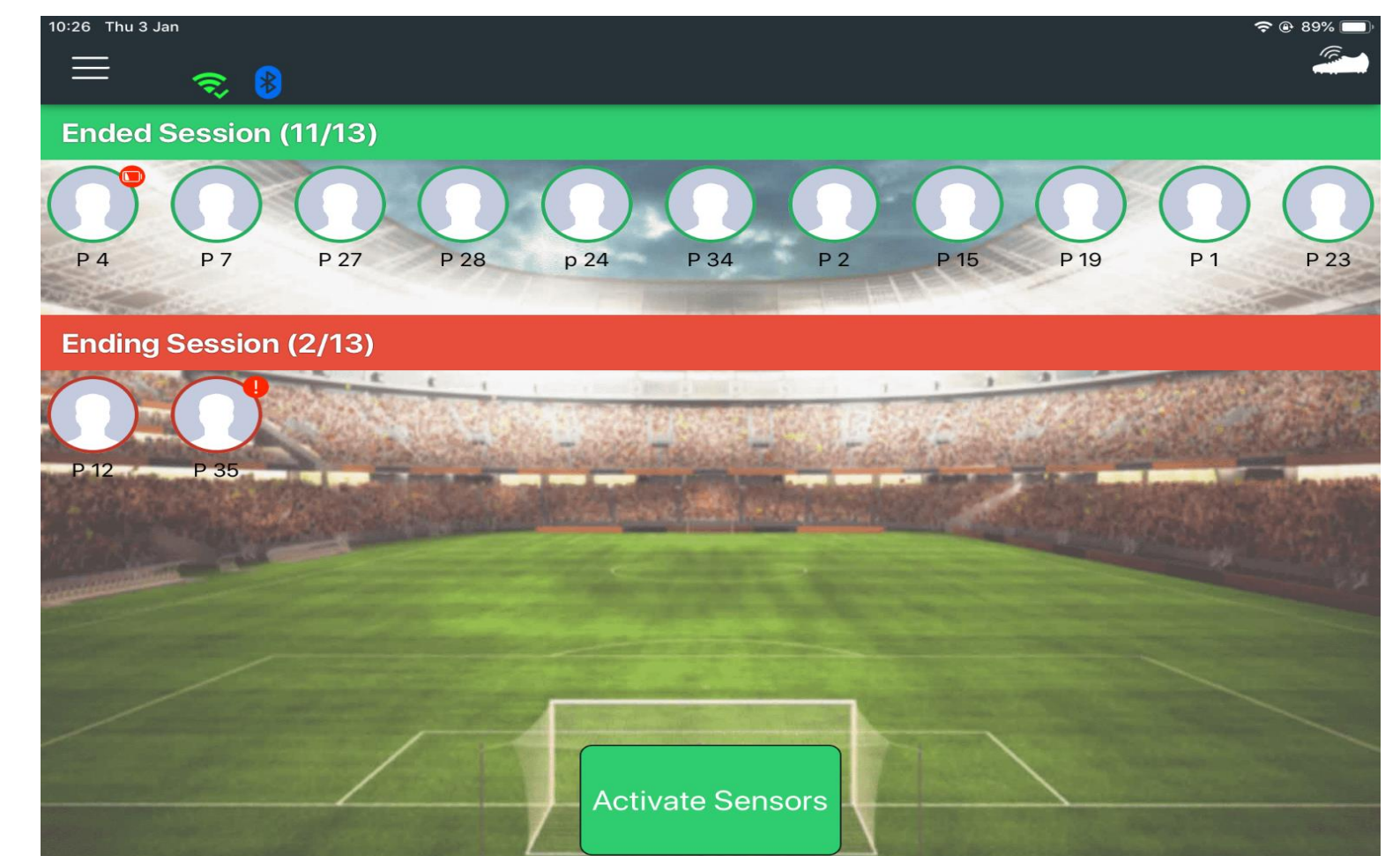


- NOTICE:** Internet connection is required for uploading the data.

Sensors in suitcase - button side in front



Players go over from “Ending Session” to “Ended Session”



Troubleshooting

Before Session:

Sensor is not charging

1. Push/Move sensor in port until LED gesture changes
2. Clean sensor's & suitcase's charging ports
3. Hard Reset: Press and hold power button for 12 seconds until light is off

Sensor's LED is constantly turned on or blinking rapidly

1. Hard Reset: Press and hold power button for 12 seconds until light is off
2. Turn on the sensor
3. Contact PlayerMaker support

Arriving at session:

In App: players are not "Ready For Training" 2 minutes after pressing "Activate Sensors"

1. Press the "sensors drawer" - identify which sensors are highlighted in red
2. Ensure the physical sensors are ON - LED with steady blink
3. Check sensors' LED - if blinking rapidly conduct "Hard Reset" and turn on again
4. Turn Bluetooth off and on.
5. If sensor does not respond:
 - a. Don't use the sensor. Provide the player another pair of sensors
 - b. Contact PlayerMaker support

After session:

In App: if after "End Session" players have not switched from "Ending Session" to "Ended Session"

1. In iPad - turn Bluetooth OFF and ON
2. Press the "sensors drawer" and identify which sensors are not in idle mode (gray)
3. Make sure these sensors are ON. If LED is off, connect sensor to power source
4. If the sensor LED blinks rapidly - press 5 times on the power button then conduct "hard reset" and turn it back on
5. If not solved - **don't** turn off the sensor and Call support

Players' data is missing in dashboard

Contact PlayerMaker support

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S a f e t y

Follow these safety instructions when using the suitcase and charging the sensors:

- Read these instructions, and follow all warnings and instructions marked on the equipment.
- Place the suitcase close enough to the AC adapter so the power cable could reach it easily.
- Do not use with wet hands.
- Make sure all plugs and connectors are clean and dry before use.
- Do not insert objects into any opening as they may touch dangerous voltage points or short out parts. Beware of electrical shock hazards.
- Never disassemble, modify, or attempt to repair the suitcase by yourself except as specifically explained in this guide.
- Do not place or store the AC adapter outdoors, in a car, near excessive dirt or dust, water, heat sources, or in locations subject to shocks, vibrations, condensation, high temperature or humidity, direct sunlight, strong light sources, or rapid changes in temperature or humidity.
- Place the suitcase and the AC adapter near an electrical outlet where the adapter can be easily unplugged.
- Do not cut, kink, otherwise damage nor modify the power supply cord. In addition, avoid using the power cord in close proximity to heaters, and never place heavy objects -- including the unit itself -- on the power cord, as doing so may result in fire or electric shock. Do not allow the AC adapter or the power cord to be stepped on or run over. Be particularly careful to keep the AC power cord straight at the end and the point where it enters the AC adapter.

- Use only the AC adapter that comes with your suitcase. Using any other adapter could cause fire, electrical shock, or injury.
- The AC adapter is designed for use with the suitcase with which it was included. Do not attempt to use it with other electronic devices.
- Use only the type of power source indicated on the AC adapter's label, and always supply power directly from a standard domestic electrical outlet with the AC adapter that meets the relevant local safety standards.
- Avoid using outlets on the same circuit as photocopiers or air control systems that regularly switch on and off.
- Never disassemble, modify, or attempt to repair the AC adapter.
- Unplug the suitcase and the AC adapter, and refer servicing to qualified service personnel under the following conditions: The AC adapter, power cord or plug is damaged; liquid has entered the suitcase or the AC adapter; if you detect smoke or a strange smell coming from the unit; the suitcase or the AC adapter has been dropped or the case has been damaged; the suitcase or the AC adapter does not operate normally or exhibits a distinct change in performance.
- Remove the power supply plug from the AC outlet when moving the connected equipment, as doing otherwise may cause damage to the power cord, resulting in a fire
- Unplug the suitcase and the AC adapter before cleaning. Clean with a damp cloth only. Do not use liquid or aerosol cleaners.
- If you are not going to use the suitcase for charging sensors for a long period, be sure to unplug the AC adapter from the electrical outlet.

FCC warning statement

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 an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

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

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.

•For any questions please contact our support team:

- Contact team's account manager
- Support Email: XXX@vive-sports.XXX
- Support Number: XXX-XXX-XXX
- Ask support for FAQ link



Thank You!