



PAMPA

live



PAMPA LIVE User Manual

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1. Introduction

Thank you for choosing our PAMPA LIVE device.

Together with the required components, it allows you to:

- Receive notifications on your mobile devices whenever pigeons arrive.
- Automatically send clock data to the race management system.
- Keep an online history of your races and training sessions.
- Track each pigeon's performance online, including additional information, photos, and much more.
- Download the basketing and evaluation reports for your clock from the website.
- Use the device as an auxiliary antenna for assigning and reading chips. Evaluate a race at home.

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2. Package contents

The package includes:

- 1 x “PAMPA LIVE” device.

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3. Installation

3.1 Requeriments

The device requires access to a Wi-Fi network at the location where it will be installed in order to operate.

It is extremely important that the electrical power supply used for the device is free from electrical noise, as interference may significantly affect its performance. Make sure there are no other devices connected to the same power line that could generate electrical interference, such as computers, switching power supplies, or similar equipment.

3.2 Device Installation

The following diagram shows a complete connection layout:

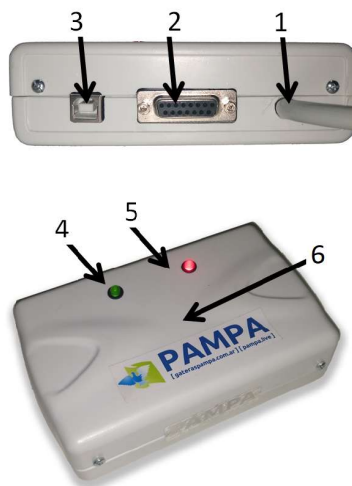


1. Place the clock and the PAMPA LIVE device in a safe location. Avoid exposing the equipment to outdoor conditions where it may be damaged.
2. Connect the PAMPA LIVE device to the clock.
3. Connect the antenna to the PAMPA LIVE device.

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4. PAMPA LIVE Device

4.1 Device Description



1. Clock connection cable
2. Antenna / ClubSystem connector
3. USB connector for PC
4. Green LED: Wi-Fi status
5. Red LED: GPS status
6. Chip-reading antenna

Green Wi-Fi LED: Flashes while the device is not connected to a Wi-Fi network. Once a connection has been established, the LED remains steadily lit.

Red GPS LED: Flashes while the device does not have a valid GPS signal. Once a valid GPS signal has been acquired, the LED remains steadily lit.

4.2 License

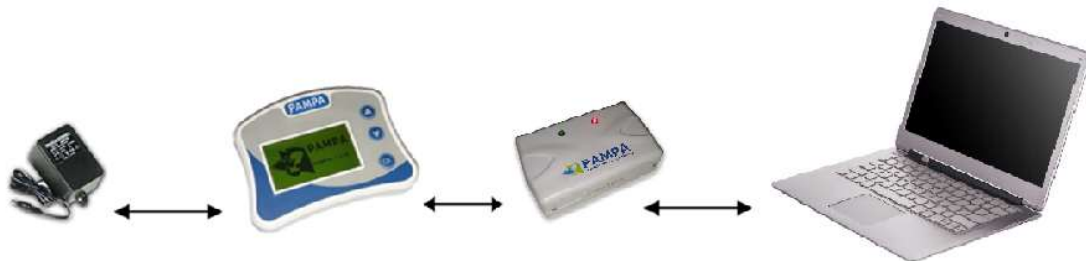
The device includes a user license.

When pairing the device with your PAMPA.live account, be sure to read the license terms and conditions carefully to avoid losing your license.

4.3 PC Connection

The PAMPA LIVE device can be connected to your computer to configure Wi-Fi networks or to update the device firmware.

To connect the PAMPA LIVE device to your computer, use its USB port and follow the steps below:



IMPORTANT: The USB cable required is supplied with your clock.

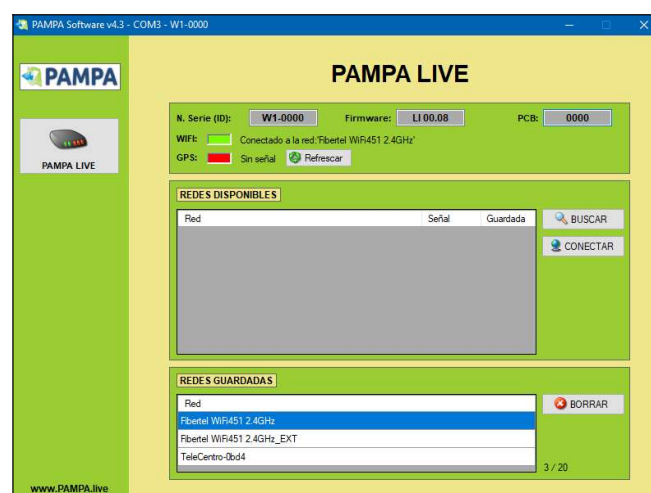
4.4 Wi-Fi Network Configuration

The device requires a Wi-Fi network at your loft in order to operate.

To configure the Wi-Fi network, connect the device to your computer and open PAMPA SOFTWARE (version 4.3 or later).

Connect the device as described in Section 4.3, open PAMPA SOFTWARE, and click LOG IN.

A screen similar to the one shown below will appear:



On the main screen, you can view the device information, scan for available Wi-Fi networks, and see the list of networks already stored on the device.

The saved networks are Wi-Fi networks that the device has successfully connected to in the past. The device can store up to 20 different networks.

4.4.1 How to Connect to a New Wi-Fi Network

First, click SCAN NETWORKS. The device will scan for available Wi-Fi networks and display them on the screen.

Select the network you want to connect to, then click the CONNECT button.

A screen similar to the one shown below will appear.



Enter the network password and click CONNECT.

The device will attempt to connect to the selected Wi-Fi network. If the connection is successful, the network will be saved automatically.

Each time the device is powered on, it scans for available Wi-Fi networks. If a previously saved network is found, the device will connect to it automatically.

NOTE: If the device cannot connect to the network, make sure you have entered the Wi-Fi password correctly.

4.4.2 How to Share a Wi-Fi Connection from Your Phone or Mobile Device

If you do not have a Wi-Fi network at your loft, or in an emergency, you can use the Wi-Fi hotspot feature available on most smartphones. (Instructions for enabling this feature are beyond the scope of this manual, as the procedure varies depending on your phone model and operating system.)

If you create a Wi-Fi hotspot with the network name (SSID) "pampa.live" and the password "pampa123456", the device will connect to it automatically without requiring any configuration from a computer.

If you use a different network name or password, you must connect the device to your computer, scan for the network, and connect to it manually. Once connected, the network will be saved as described in Section 4.4.1.

4.5 How to Update the firmware Device

To update the device, connect it to your computer as described in Section 4.3 and open PAMPA UPDATER (version 01.02 or later).

If you do not have this software installed, you can download it free of charge from the Support section of our website.

Once the program is open, select the appropriate COM port and click READ DEVICE. The software will read the PAMPA LIVE device information and display it on the screen, as shown in the following image:



If a firmware update is available, the UPDATE button will appear.

To install the update, click UPDATE and wait until the process is complete. Do not disconnect the device or close the software while the update is in progress.

WARNING: *It is extremely important not to use the computer or disconnect any devices while the update is in progress, as doing so may damage the device.*

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5. How to Pair Your Device with PAMPA.live

To enable your device to send your clock data to the PAMPA.live website, you must pair it with your PAMPA.live user account.

If you do not already have an account, first create a free account at www.PAMPA.live, then follow the steps described below.

5.1 Creating a User Account on PAMPA.live

A free user account is required to store all the information sent by your device, including races, training sessions, pigeon records, and more.

Go to www.PAMPA.live and click LOG IN.

If you already have a PAMPA.live account, enter your email address and password to sign in.

If you do not have an account, click SIGN UP, complete the required information, and follow the on-screen instructions to create your account.

5.2 Pairing Your Device with Your PAMPA.live Account

To enable your PAMPA LIVE device and clock to send data to your PAMPA.live account, they must first be paired with your account.

To complete the pairing process, you will need the following information:

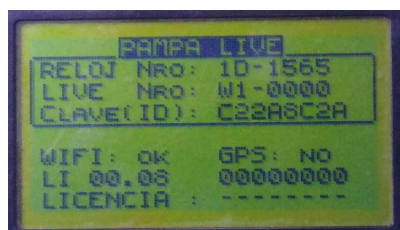
- The clock serial number.
- The PAMPA LIVE device serial number.
- The device ID (pairing key).

5.2.1 How to get the KEY (ID) to pair the device

As mentioned previously, a Device ID (Pairing Key) is required to pair your PAMPA LIVE device and clock. This ID is unique and depends on the clock with which the device will be used.

To obtain the Device ID, connect the PAMPA LIVE device to the clock. From the clock menu, select PAMPA LIVE, then choose LIVE INFO.

This screen will display the information required for the pairing process, as shown in the following image.



These are the three pieces of information required to pair your PAMPA LIVE device and clock with your PAMPA.live account.

5.2.2 Pairing Your Device and Clock with Your PAMPA.live Account

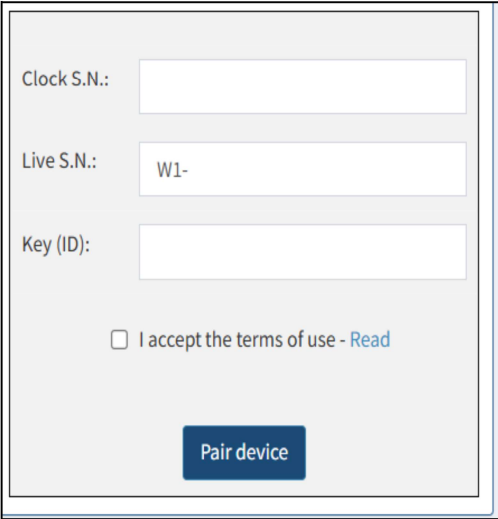
On the PAMPA.live website, log in to your account and open the SETTINGS menu.

NOTE: The PAMPA.live website is optimized for use on mobile devices. You will find a navigation bar that provides access to the different sections of the website.

In the SETTINGS section, you will find several configuration options, including the PAMPA LIVE section, where you can pair your device.LIS



Clicking this button opens a panel where you can enter the three pieces of information described in Section 5.2.1.

A screenshot of the pairing form in the PAMPA.live app. The form is a light gray box with a white border. It contains three input fields: 'Clock S.N.' with an empty white box, 'Live S.N.' with a white box containing 'W1-', and 'Key (ID)' with an empty white box. Below these fields is a checkbox with the text 'I accept the terms of use - Read'. At the bottom of the form is a blue button with white text that says 'Pair device'.

Enter the required information and click PAIR DEVICE to complete the pairing process.

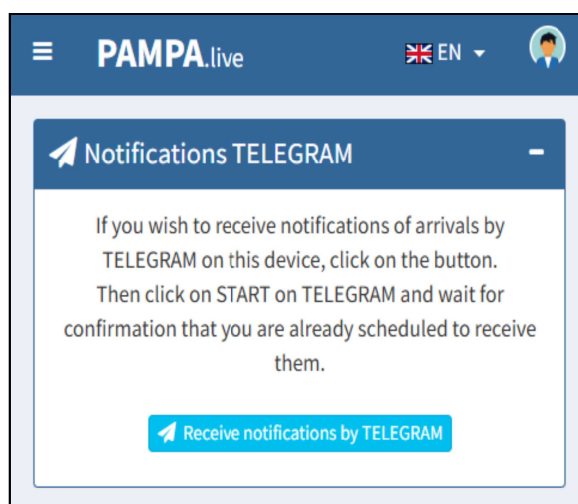
5.3 How to Receive Notifications on Your Mobile Phone

PAMPA.live uses the Telegram application to send you notifications, including messages about pigeons arriving at your loft, information about active races and training sessions, and many other features.

You can enable this service on multiple devices. For example, if you have more than one mobile phone, a tablet, or other compatible devices, you can activate the service on all of them and receive notifications simultaneously on each device.

WARNING: To use this feature, Telegram must be installed on the device that will receive the notifications.

Using the device on which you want to receive notifications, go to www.PAMPA.live and log in to your account. Then open the SETTINGS section. Locate the section shown below and follow the steps illustrated in the following image.



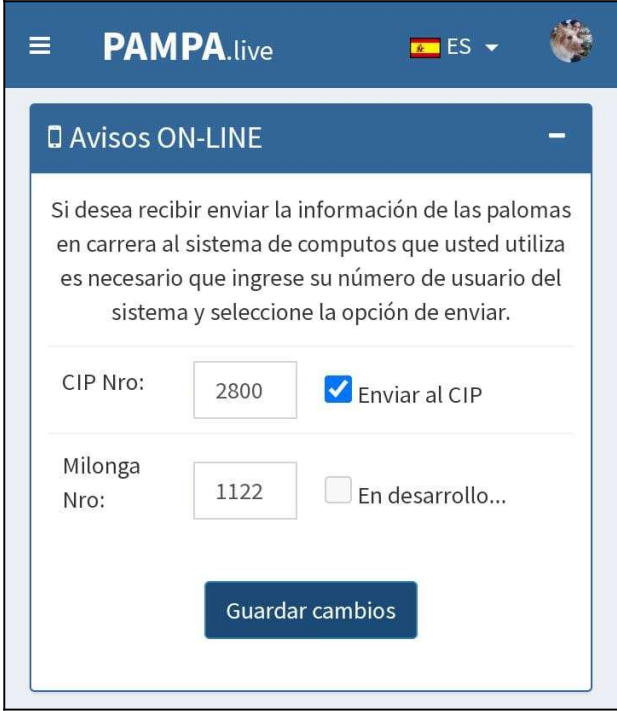
5.4 How to Send Arrival Data to the Race Management System

Some online race management systems support real-time race processing. To use this feature, you must configure this option so that your device automatically sends the arrival data of pigeons in the race to the race management system you use.

NOTE: This feature is continuously being updated and improved as additional race management systems become compatible with PAMPA LIVE devices.

If your race management system is not listed among the available options, please contact our technical support team for information about compatibility.

To enable this feature, open the SETTINGS section, locate the Online Notifications section, and follow the steps shown in the following image:



The screenshot shows the PAMPA.live web interface. At the top, there is a header with the PAMPA.live logo, a language selector set to 'ES', and a user profile picture. Below the header is a modal window titled 'Avisos ON-LINE'. The modal contains a message in Spanish: 'Si desea recibir enviar la información de las palomas en carrera al sistema de computos que usted utiliza es necesario que ingrese su número de usuario del sistema y seleccione la opción de enviar.' Below the message are two input fields: 'CIP Nro:' with the value '2800' and a checked checkbox labeled 'Enviar al CIP'; and 'Milonga Nro:' with the value '1122' and an unchecked checkbox labeled 'En desarrollo...'. At the bottom of the modal is a blue button labeled 'Guardar cambios'.

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6. Reading and couple chip rings

The PAMPA LIVE device includes a built-in chip-reading antenna, allowing you to read and assign electronic chips when an antenna or ClubSystem is not available.

6.1 How to read a chip ring

From the clock menu, select PAMPA LIVE, then choose READ CHIP.

Place the chip on top of the PAMPA LIVE device and wait until the reading process is complete.

6.2 How to couple a chip ring

From the clock menu, select REGISTERED PIGEONS, then choose ASSIGN/UNASSIGN CHIPS and select the pigeon to which you want to assign the chip.

Once the pigeon has been selected, press the OK button, place the chip on top of the PAMPA LIVE device, and wait until the reading process is complete.

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7. Evaluation at home

The PAMPA LIVE device allows you to evaluate a race directly at your loft, without the need to visit the club.

This feature is made possible by the built-in GPS receiver, which is used to determine the clock's time deviation from the official time.

7.1 How to evaluate a race

From the clock menu, select PAMPA LIVE, then choose EVALUATE RACE.

Next, select the race you want to evaluate. After selecting the race, the clock will display the GPS time and the clock time, then ask you to confirm the evaluation.

VERY IMPORTANT: Before confirming the evaluation, make sure that the GPS time displayed is correct.

A race can only be evaluated when the GPS signal status is OK. This is indicated by the red GPS LED remaining steadily lit.

If you need to change the GMT setting, you must do so from the Settings section of your PAMPA.live user account. Each country uses a different GMT offset. For example:

Argentina: GMT-3

Brazil: GMT-3

Cuba: GMT-2

Mexico: GMT-6

Spain: GMT+1

NOTE: This feature is not available in all countries. Its use and implementation must be authorized by the corresponding national federation.

If this feature is not available in your country, please contact your federation for information regarding its authorization and availability.

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8. Connecting to the Clubsystem

The PAMPA LIVE device can be connected directly to the ClubSystem, allowing you to upload your basketball and race evaluation data to the PAMPA.live website directly from the club.

This eliminates the need to reconnect your clock to the PAMPA LIVE device at your loft solely to upload the basketball and evaluation data.

IMPORTANT: If your clock is already paired with a PAMPA.live account, you can upload the data using any PAMPA LIVE device connected to the ClubSystem. It does not have to be your own device—it may belong to the club or to another member.

Connect the PAMPA LIVE device to the ClubSystem, then connect the clock to the PAMPA LIVE device as shown in the following image.



When the clock is connected, the main screen will display "CLUBSYSTEM LIVE" instead of "CLUBSYSTEM".

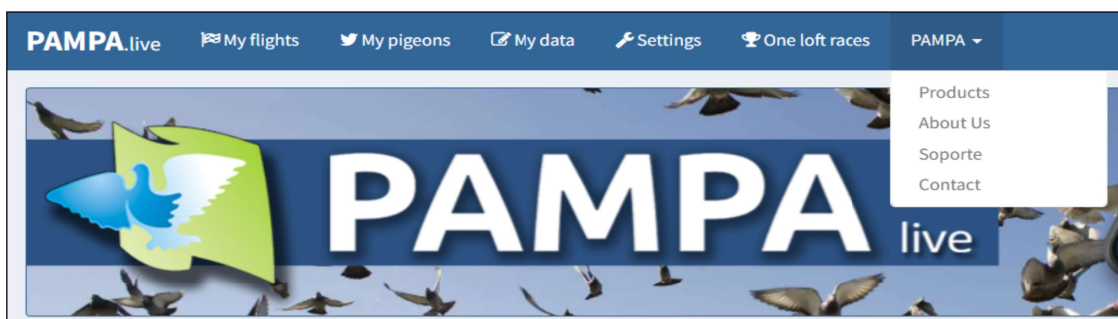
IMPORTANT: After completing the basketball or race evaluation process, make sure to select the SEND TO PAMPA.LIVE option from the clock menu to upload the corresponding data to the PAMPA.live website.

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9. PAMPA.live Website Features

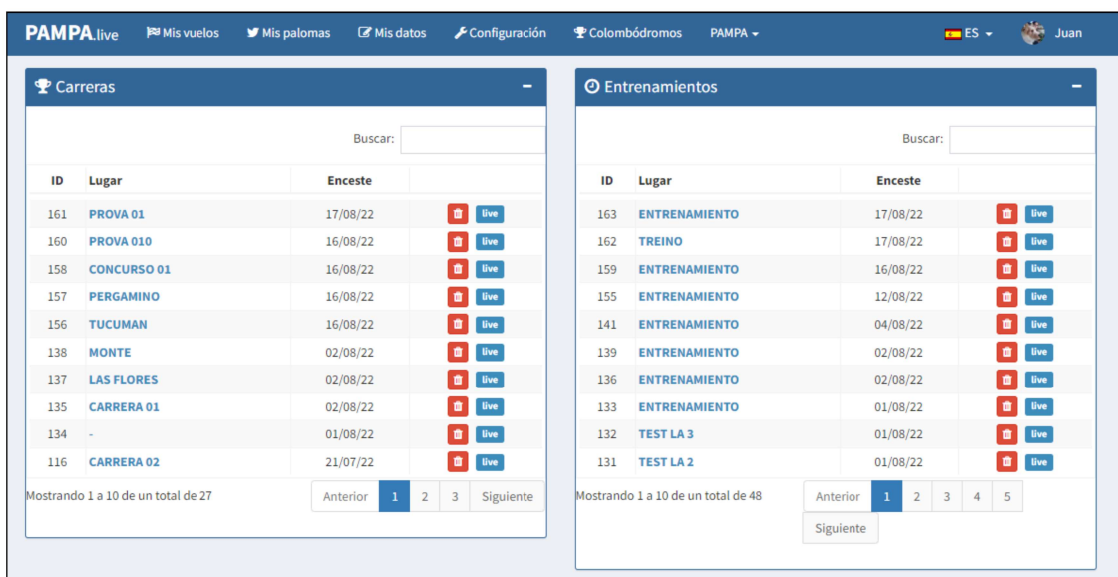
Your PAMPA.live user account includes a wide range of tools and features.

The platform is continuously updated with new functionality and improvements to existing features. Providing a detailed explanation of every feature is beyond the scope of this user manual; however, the following sections highlight some of the most important capabilities:



My Flights

By selecting My Flights, you can view the complete history of your races and training sessions.



By selecting any race or training session, you can view its detailed information. On the same page, you can enter the release coordinates along with the release date and time to calculate and display the speed achieved by each pigeon.

CARRERA

CHAMICAL

📍

CHAMICAL

📏

880 Km

🕒

05:00 19/04/22

🚩

2/2

📍

Viento frío y fuerte

Facebook

WhatsApp

Telegram

PDFs

Buscar:

	Paloma	Arribo	Velocidad
1	1000230-21 FCA	17:05:50 19/04/22	1212.82 m/m
2	1000240-21 FCA	17:06:07 19/04/22	1212.35 m/m

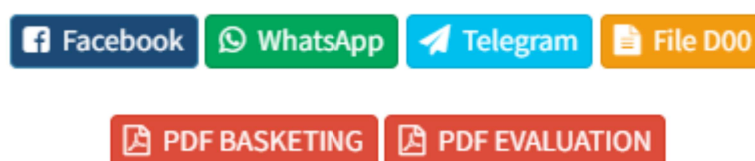
Mostrando 1 a 2 de un total de 2

You can view a reference map showing both the release point and the location of your loft.

You can also display a map with the current weather conditions at the release point, providing a useful reference while you wait for your pigeons to arrive.



You can download the basketing and race evaluation reports as PDF files (and print them if desired), exactly as they are generated by the ClubSystem. You can also share your race information with friends through WhatsApp, Facebook, and Telegram.

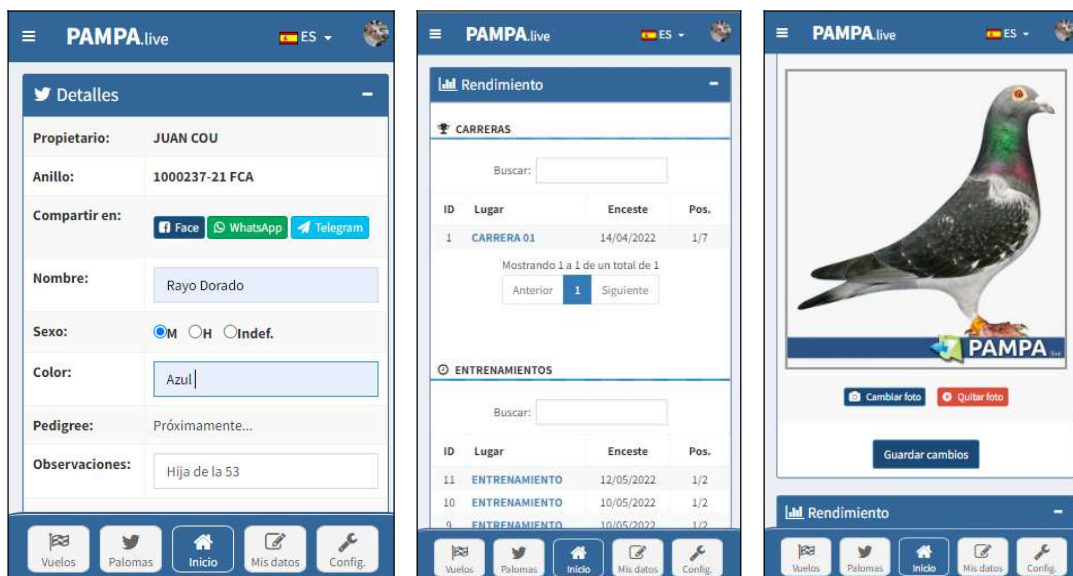


My Pigeons

In this section, you will find a complete list of all pigeons that have participated in races and/or training sessions at your loft.



By selecting any pigeon, you can view its detailed performance across all recorded races and training sessions. You can also upload photos, add additional information, and, in future releases, manage the pigeon's pedigree.



My data

In this section, you can update your personal information, set your loft name and coordinates, change your profile picture, and manage other account settings.

Other Features

As mentioned previously, PAMPA.live offers a wide range of features. New functions are added regularly, and existing ones are continuously improved.

We recommend following our social media channels and official communication platforms to stay informed about the latest updates and new features.

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10. Care and Maintenance

- Use a dry cloth to remove dirt from the front of the device and a damp cloth to clean the cable.
- Store the device in a cool, dry place to prevent damage and premature deterioration.
- Protect the device from outdoor exposure. Keep it away from water and excessive moisture.

If you need additional information or experience any problems, please visit the Gateras PAMPA website at www.gateraspampa.com.ar or contact us directly.

The warranty does not cover:

- * Damage caused by improper use of the equipment.
- * Any repair, modification, or unauthorized intervention performed by persons not authorized by the company.
- * Damage resulting from impacts, drops, or mishandling during transportation carried out by third parties or by carriers not authorized by the company.

If you have any questions, suggestions, or require assistance, please contact us:

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Web: www.pampa.live