How to connect a GPR+ microchip scanner to the FEI HorseApp

You have a GPR+ microchip scanner?

You will use the FEI HorseApp at your next Event to perform the Examination on Arrival?

Below you will find the step-by-step procedure to connect your scanner to the FEI HorseApp

Step 1: Turn on the scanner and make sure the Bluetooth symbol in the top left corner of the screen is flashing.

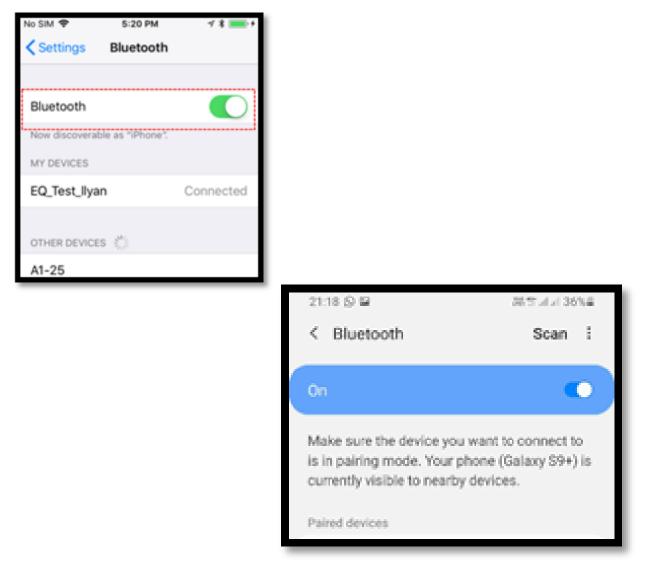


Please note: if the Bluetooth symbol is not flashing, it might mean that the GPR+ scanner is already connected to another device.

Step 2: On your mobile device, go to **Settings** -> **Bluetooth** and make sure the Bluetooth is ON on your device

iOS devices (iPhones & iPads):

Android devices:



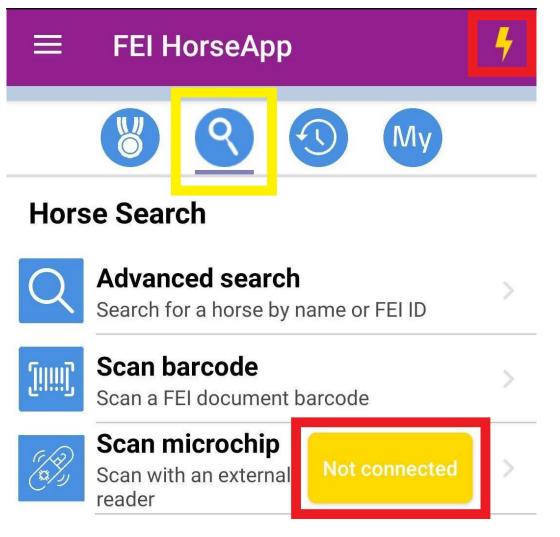
The mobile device will search for the microchip reader.

Step 3: Select the GPR+ scanner that appears in the list under the name GPR+*****.

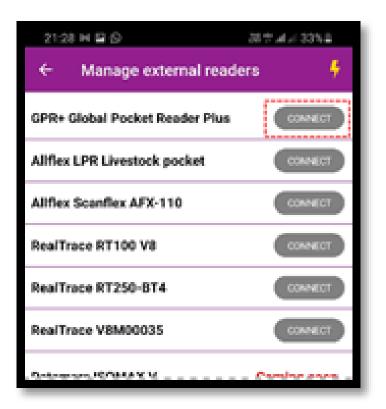
The scanner is now paried with your device.

Step 4: Open the <u>FEI HorseApp</u> and login with your FEI credentials. Choose that you wish to **act as a Veterinarian**.

Click on **Not Connected** to connect the GPR+ scanner to the FEI HorseApp.



Step 5: Locate the GPR+ scanner in the list and click on Connect.



Please note: the first time you connect your GPR+ scanner it might take several minutes or attempts to connect it

Step 6: Once the GPR+ scanner is connected to the FEI HorseApp, the button will turn **green** and the **thunderbolt** logo will also show that you are correctly connected.

| 21:32 🖬 🕶 🛇 | 25 2 2 2 2 32 4 2 | | |
|--------------------------------|-------------------|--|--|
| ← Manage external reade | ers 🧍 | | |
| GPR+ Global Pocket Reader Plus | | | |
| Allflex LPR Livestock pocket | CONNECT | | |
| Allflex Scanflex AFX-110 | CONNECT | | |
| RealTrace RT100 V8 | CONNECT | | |
| RealTrace RT250-BT4 | CONNECT | | |
| RealTrace V8M00035 | CONNECT | | |
| Datamars ISOMAX V | Coming soon | | |

You can use this screen to disconnect your microchip scanner if you wish.

Step 7: You can now proceed with scanning a Horse. The scanner will work whenever it is **connected**.

To scan, search for the horse microchip and press the center button on the GPR+ scanner. The horse' profile will open on the FEI HorseApp accordingly.





| | 20:30 🗸 | , | | | .11 | ? ■ | | |
|---|---|--------|---------|---|------------------|------------|--|--|
| | Veterinary Examination | | | | | | | |
| | HORSE DETAILS | | | ľ | Entries Unlocked | | | |
| | 'SME 981098106996605 | | | | | | | |
| | GBR04916 | | Gelding | | 01/01/ | 1982 (39y) | | |
| | Owner: test (GBR) Microchip: 981098106996605 | | | | | | | |
| | ACTIONS | | | | | | | |
| > | HORSE TEMPERATURE | | | | | | | |
| | | Ē | °C | ß | ۴ | | | |
| | | + | + | | + | | | |
| | | 3 | 7 | • | 7 | | | |
| | | Cancel | | | Submit | | | |
| | | _ | | | | | | |

Click here to see how to use the FEI HorseApp during the Examination on Arrival

Page 6 / 7 (c) 2024 Fédération Equestre Internationale <usersupport@fei.org> | 2024-05-17 13:43 URL: https://howto.fei.org/content/5/252/en/how-to-connect-a-gpr-microchip-scanner-to-the-fei-horseapp.html

Unique solution ID: #1251 Author: Last update: 2022-06-22 10:24