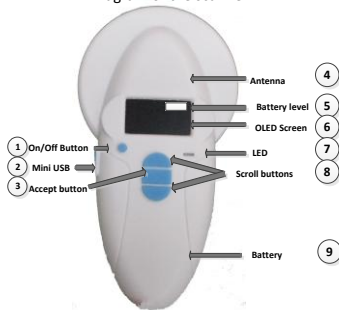


# FXPETII SCANNER USER GUIDE

Diagram of the scanner



## 1 SWITCHING ON AND OFF

Press the On/Off button (1) to switch on the scanner. Hold the On/Off button (1) for three seconds to switch off the scanner.

## 2 LANGUAGE CHOICE

Switch on the scanner. Use the Scroll buttons (8) to navigate to Language menu's option. Press the Accept button (3) and use the Scroll buttons (8) to choose the correct language. Available languages are: English, French, Spanish, Italian, Portuguese, Deutsch, and Polish. Press the Accept button (3) again. This preference remains recorded in the scanner although you switch it off.

## 3 USE

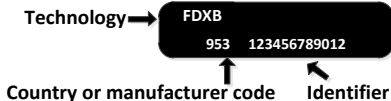
Switch on the scanner; you will see that in the Screen (6) appears the message "Scan", press the Accept

button (3) to scan. You will see in the Screen (6) the following message:

## Reading

Point the Antenna scanner (4) toward the transponder or to the implantation area.

The scanner reads the following transponders: FDX-B & HDX (ISO 11784/85), FDX-A (Destron/FECAVA, Avid/FECAVA) and EM H4102. When scanning an ISO compliant transponder, the Screen (6) will display:



*This display corresponds to the reading of a FDX-B transponder that meets the ISO standard 11784/11785: the first three digits represent the manufacturer code but could also represent the country code (country where the animal has been identified).*

If the scanner cannot find the transponder, the Screen (6) will display a message quoting it.

*Once the scanner reads a transponder, the scanner will shut down automatically after 3 minutes. When the reader is off, the last transponder read will not appear.*

## 4 MEMORY

You can save up to 1000 codes into the scanner's memory. To enable/disable the memory turn on the scanner and use the Scroll buttons (8) to navigate to Memory option, press the Accept button (3), and then

use the Scroll buttons (8) to navigate to the Enable/Disable options, you can use the Accept button (3) to choose one of both modes.

Once you have enabled the memory and you read a transponder you will not be able to disable the memory unless you transfer the data. To transfer the data use the menu's option Memory, but in this case you will see that the message "Send" appears in the screen, push Accept button, after sending the data a new message will appear that says "Erase". Then if you push the Accept button the data will be erased and you will be able to disable the memory.

## 5 CONNECTING THE SCANNER TO A COMPUTER

*For the connection to a computer, a USB cable is included.*

We supply a CD and a mini USB cable with the reader. Inside the CD you will find the software Datatransfer, and instructions to use Bluetooth.

## 6 RECHARGING THE BATTERY

The reader is powered by a rechargeable battery resulting in several thousand reading operations. It can be recharged by connecting the reader to the Mini USB port (2) with the cable supplied. A fixed red LED (5) indicates that recharging is in progress and a green LED (5) indicates that is fully loaded. You can see the battery charge level on the indicator located on the right of the display (5). When the charge is too low the reader quotes it. Please get in contact with your dealer to have a battery replacement.

## 7 PRECAUTIONS FOR USE

- Do not drop from height or onto a hard surface.
- Do not expose the scanner to excessive moisture.
- Do not expose to liquids

- Do not put anything on the scanner, which could depress the switch constantly and discharge the battery.
- Do not expose the scanner to temperatures above 50°C.
- In the event of failure, check that the battery is not discharged before returning the scanner for service.
- **Do not try to repair the scanner on your own.**

## 8 TECHNICAL SPECIFICATIONS

Dimensions	150 x 80 x 35 mm
Weight	150 g
Operating Temperature	0°C to 5 0°C
Storage temperature	-10°C to 60°C
Battery	3.7 V 1400 mA rechargeable battery
Reading distance	- FDX-B up to 100mm - FDX-A /FECAVA up to 65mm - HDX up to 250mm
Transmission frequency	134,2 kHz
Interface	USB, BLUETOOTH
Accessories	Cable USB
Conforming to norms CE	CE, FCC, ISO 11784:11785