

F1 Reader

DESCRIPTION

- This reading device, entirely manufactured in Spain, is supplied with a big and high-contrast screen as well as with an internal memory able to store up to 940 readings.
- The **F1** reader can read HDX and FDX-B microchips in compliance with the Norm ISO 11784/5. It is the smallest reader on the market capable to support all ISO microchip technologies.
- Its smaller size and ergonomic design allows the user to carry it everywhere comfortably.
- The reader comes with a highly luminous LED light which lets veterinarian perform examinations of the eye.
- The F1 reader comes with a rechargeable Lithium-Ion battery that can be recharged by connecting the USB cable to a USB port on your computer.
- The F1 reader also displays the last microchip scanned even if the device has been turned off.



F1 Reader

ESPECIFICACION

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|-----------------------|---|
| Reading Compatibility | HDX and FDX-B according to ISO Norm 11784/5 |
| Read Distance | HDX up to 12 cm FDX-B up to 12 cm |
| Power Supply | Rechargeable Lithium-Ion Battery |
| Screen | 2 lines of 16 characters LCD backlighted |
| Dimensions | 107x48x24 mm |
| Weight | 50 g |
| Other | Multi-Language Stores up to 940 readings |

What comes with this reader?

The reader comes in a white box carrying inside the following components:

- F1 reader device
- Carry-on box
- USB cable for uploading data and recharging the battery.
- Quick user guide



CERTIFICATES

- Felixcan has been certified and granted by National and International Certification Networks in Quality Management for the “Design, Production, Commercialization of Visual and Electronic Animal Identification Systems”.
- Felixcan has been granted with its own manufacturer’s code ICAR 941 and 953 and has agreed to comply with a conduct code in the Electronic Animal ID Industry.