

EI2013

FELIXCAN
ANIMAL ID

Mini Reader II

DESCRIPTION

- Specially designed for the reading of microchips implanted in small animals. This Mini Reader II can read FDX-B microchips in compliance with the norm ISO 11785.
- Its smaller size compared to other readers makes this reading device the smallest on the market and allows the user to carry it everywhere comfortably.
- The reader has an internal Lithium-Ion battery that allows the user to recharge the battery constantly thanks to a USB port with any PC.



TECHNICAL SPECIFICATIONS

Reading Compatibility	FDX-B according to the norm ISO 11785
Reading Distance	7 cm (Depending on the microchip size)
Power Supply	Lithium Ion Battery
Screen	1 line of 16 characters with backlight
Dimensions	109x35x14 mm
Weight	40,2 gr.
Others	Configurable to work in 6 languages Memory: Up to 100 microchips

CERTIFICATES

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