

F1

Portable Reader for Animal Identification



Highlights

- Small size and ergonomic design
- Reads FDX-B and HDX microchips
- Up to 940 electronic identification codes stored in the internal memory

Product description

The F1 reader can read HDX and FDX-B microchips.

Its small size and ergonomic design allows the user to comfortably carry the reader everywhere.

The reader has a luminous LED which helps veterinarians perform eye's examination.

The F1 reader has an internal memory that can store up to 940 readings.

The reader is equipped 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 (function available also when the reader is off).

Technical Data

Dimensions	107 x 48 x 24 mm
Weight	50 g
Housing Material	ABS
Operating Temperature	From 0°C to + 40°C
Charging Temperature	From 0°C to + 40°C
Storage Temperature	From -10°C to + 60°C
Battery	Li-ion type
Interfaces	USB
Memory	Up to 940 codes
Typical reading distance	FDX-B - Up to 8 cm HDX - Up to 10 cm
Standards	ISO 11784/5

Subject to change without notice

Datamars Ibérica S.L.U.
Polígono Industrial Campollano
C/ 1 Parcela 200 02080 Albacete, Spain
Phone +34 967 52 01 87 | Fax +34 967 52 20 61
atencioncliente@datamars.com | felixcan.com

FELIXCAN
ANIMAL ID