



PetLink™ OMNI MAX 360° Universal Scanner

OMNI MAX is our newest, portable, universal scanner with the strongest feature-set of any available microchip scanner, making it a perfect fit for animal identification in any environment. OMNI MAX is able to scan all types of microchips: Datamars, Bayer resQ, HomeAgain, 24PetWatch, AKC Reunite, AVID encrypted, Found Animals and Trovan. From puppies and kittens to seniors, from pocket pets to horses, indoors and outdoors – OMNI MAX delivers the identification you need.

OMNI MAX has an innovative antenna that runs along the full perimeter of the reader, greatly increasing the read field for fast and easy scanning. This 360° read field improves the read distance and time – which are critical to making an identification. With OMNI MAX, Datamars delivers the most modern available technology to ensure the fastest possible microchip ID with every read. Connect OMNI MAX to your computer via USB or optional Bluetooth wireless. The keyboard wedge allows microchip IDs to be transmitted directly to your computer, tablet or smartphone and any other Windows or Mac compatible application as if typed by a keyboard, eliminating the possibility of transcription errors. Communication with your computer, as well as updating the scanner firmware can be managed through the S-ID software tool, available for download from www.datamars.com.

OMNI MAX improves the speed and reliability of animal ID for veterinarians, shelters, and animal control officers around the world. OMNI MAX is delivered together with a Quick Start Guide, USB cable and power supply.

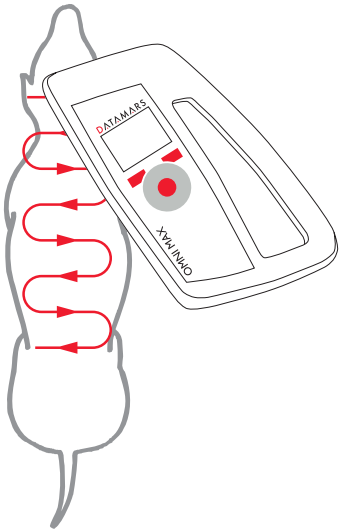
Excellent price/performance in a handy, easy to use scanner

- Reads all available companion animal microchips
- 360° read field leads to quicker microchip detection and faster ID
- Microchip number remains on-screen until next scan
- Display scan results on computer, smartphone or tablet - wherever the cursor is placed!
- Easy data transfer via USB or optional Bluetooth wireless connectivity

Ideal for vet clinics, shelters and animal control agencies



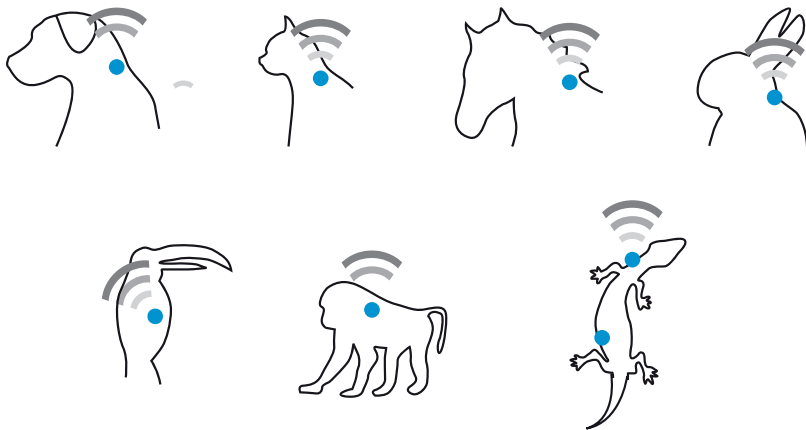
Keys to Effective Scanning



- Hold the scanner close to, or touching the animal
- Scan slowly and repeatedly over the entire body to ensure whether or not a microchip is present
- Wave the scanner back and forth lightly while scanning, because microchips can be in various orientations within the animal
- Scan first in a horizontal, then a vertical “S” pattern down the animal’s body, as shown in the diagram
- Consider scanning each animal more than once to ensure any present microchip can be localized by the scanner

Scanning & Implantation Sites

Microchips are most often implanted in animals as outlined in the diagrams below. When scanning dogs and cats, begin in the neck area where the microchip is most likely to be located, but be sure to scan slowly and patiently. Scan repeatedly and over the entire body to ensure whether or not a microchip can be localized.



Technical Specifications

Dimensions

- 26.6 x 14.8 x 2.7 cm
- 10.47” x 5.83” x 1.06”

Weight

- 440 grams
- 15.52 ounces

Operating Temperature

- -5°C to +55°C
- +23°F to +131°F

Storage Temperature

- -20°C to +65°C
- -4°F to +149°F

Power Supply

- Rechargeable li-ion battery
- Battery lasts for more than 500 charge cycles

Frequency

- 134.2 kHz

Interface

- USB (cable included)
- Optional Bluetooth wireless

Read distance

- FDX-B up to 20 cm or 7.87”
- FDX-A/FECAVA up to 12 cm or 4.72”
- Avid encrypted up to 12 cm or 4.72”
- Trovan up to 5 cm or 1.97”

Memory

- 2GB internal memory

Housing

- White plastic
- Water resistant if USB cap is closed correctly

Accreditation

- ISO 11784/5

Datamars is the global leader for high-performance RFID solutions for the animal, livestock and textile identification markets. Our expertise, track record of technological innovation and profound understanding of customers’ needs have earned Datamars a reputation for unsurpassed quality and performance. Datamars employs more than 600 people with offices in Europe, Asia, and the Americas. Datamars is a private company, headquartered in Bedano, Switzerland.