XTEND MAX Universal Scanner

Scan without direct contact by placing distance between you and the animal for increased safety. Wear the read unit around your neck using the included lanyard to operate the stick antenna one-handed, leaving one hand free for protection or to work with the animal. When you have the option of working in pairs, have one person stand back with the read unit and one further forward with the stick antenna.

Ideal for animal shelters, rescues, humane societies, and animal control agencies, PetLink XTEND MAX is bite resistant and built to take a lot of abuse - ensuring it will last you many years. The unit is one piece, so you don't have to keep track of any extras of figure out how to put it together.

PetLink XTEND MAX is both Windows and Mac compatible. With the keyboard wedge tool, you can scan an animal and its microchip number will display on your computer screen in a Microsoft Excel spreadsheet, or management system, in real time.

Highlights

✓ Bite resistant stick antenna puts extra distance between you and feral, aggressive, or stressed animals

✓ Has an English and Spanish interface

✓ Simple to use, one button scanning

✓ Universal scanner - reads all popular microchips available in North America

✓ Menu options allow you to search for particular microchip codes from a large group

Keys to Effective Scanning

• Hold the scanner close to or touching the animal.

• Scan slowly and repeatedly over the entire body to ensure a microchip is present.

• Wave the scanner back and forth lightly while scanning, (microchips may be in various orientations within the animal).

• Scan first horizontal, then vertical "S" pattern down the animal's body.

• Consider scanning each animal more than once to ensure any present microchip can be localized by the scanner.

Technical Specifications

Dimensions (Read Unit)
8.8" x 4.3" x 1.06"

Dimensions (Stick Antenna)
27.2" x 5.5"

Weight (Read Unit)
11.50 oz

Weight (Stick Antenna)
15.34 oz

Operating Temperature
+23 F to +131 F 95% RH, non-condensing

Frequency
134.2 kHz, 125 kHz, and 128 kHz

Storage Temperature
-4 F to +149 F 95% RH

Battery
Rechargable Li-ion battery

Typical Reading Distance
FDX-B (134.2 kHz) 9.85"
FDX-A/Fecava (125 kHz) 5.90"
Trovan (128 kHz) 3.93"
Avid Encrypted (125 kHz) 5.90"
HDX up to 17.71"

Housing
Plastic and PVC

Interface
Windows & Mac compatible via USB or Bluetooth wireless

Memory
Stores up to 2,000 codes with date and time stamps

Accreditation
ISO 11784/5

PetLink™
a DATAMARS brand