



BRAND	CHIP # FORMAT	MANUFACTURER	# DIGITS	FREQUENCY	CONTACT
Datamars, PetLink	981xxxxxxxxxxx	Datamars	15-digit (numeric)	134.2 kHz	1-877-738-5465
HomeAgain	985xxxxxxxxxxx	Destron Fearing	15-digit (numeric)	134.2 kHz	1-888-466-3242
	4xxxxxxxxxxx	Digital Angel	10-digit (alphanumeric)	125 kHz	
AVID	xxx*xxx*xxx	AVID	9-digit (numeric)	125 kHz	1-800-336-2843
	xxxxxxxxxxx		10-digit (alphanumeric)	125 kHz	
	977xxxxxxxxxxx		15-digit (numeric)	134.2 kHz	
24 PetWatch	982xxxxxxxxxxx	Allflex	15-digit numeric	134.2 kHz	1-866-597-2424
	0A1xxxxxxxxx		10-digit alphanumeric	125 kHz	
AKC Reunite	956xxxxxxxxxxx	Trovan	15-digit (numeric)	134.2 kHz	1-800-252-7894
	00xxxxxxxxxx		10-digit (alphanumeric)	128 kHz	
Banfield	98101000xxxxxx	Datamars	15-digit (numeric)	134.2 kHz	1-877-567-8738
	0D0Dxxxxxx	Unknown	10-digit (alphanumeric)	125 kHz	

Microchip Lookup Tools:

www.petlink.net PetLink 24/7/365 Pet Registry and Recovery Service

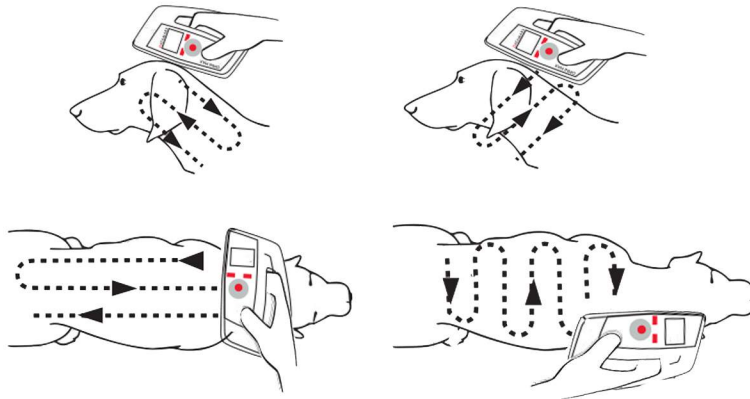
www.petmicrochiplookup.org National database run by the American Animal Hospital Association (AAHA) this searches most (but not all) databases in the USA

www.petmaxx.com International database that searches more than 31 international pet recovery databases

How to Use PetLink Microchip Scanners

Keys To Effective Scanning

- Hold the Scanner close to, or touching the animal
- Scan slowly and repeatedly over the entire body to check if a microchip is present
Scanning slowly allows the universal scanner to cycle through multiple frequencies
- 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 animals body, as shown in the diagram below
- Consider scanning each animal more than once to ensure any present microchip can be localized by the scanner
- Remove metal collars before scanning. Computers, metal tables and even fluorescent lighting can interfere with effective scanning



Start scanning for microchips at the recommended implantation site. . .

- **Canine and Feline:** The microchip should be implanted subcutaneously on the dorsal midline, just cranial to the shoulder blades or scapula.
- **Equine:** The microchip should be implanted within the nuchal ligament in its middle third, or at the halfway point between the ears and withers.
- **Other Species:** Microchips can also be implanted in primates, rabbits, birds, reptiles and other exotic animals. The microchip should be implanted on the animal's left side so that placement is consistent with other companion animal species.
- **For more information on recommended microchip implantation sites, visit the World Small Animal Veterinary Association at www.wsava.org**

. . . But don't limit your scan. Be sure to cover the entire animal, including the chest area just to be safe!