

T-IS Microchips



PetLink microchips come pre-loaded in a sterile syringe designed for maximum ergonomic comfort. The syringe can be used with one hand, leaving the other hand free to calm the animal.

Each syringe includes six corresponding adhesive barcode labels to simplify documentation and record keeping. Our special “No Return Click” syringe offers the added safety of a locking injector - preventing the microchip from being vacuumed back by the piston.

Be sure to complete the pet’s electronic ID by registering them on PetLink.net.

Highlights

- ✓ Unique, unalterable, and permanent animal identification system
- ✓ Ergonomic, “No Click Return” syringe
- ✓ ISO - compliant microchips can be read domestically and internationally
- ✓ Easy, painless implantation
- ✓ Link pet health, breed, and pedigree information through **PetLink.net**

Recommended Implantation Sites:

- Canine and Feline: The microchip should be implanted subcutaneously on the dorsal midline, just cranial to the shoulder blades or scapula.
- Equine: Within the nuchal ligament in its middle third, below the base of the mane, or at the halfway point between the poll and the withers on the left side.
- Other Species: Microchips can be implanted in primates, rabbits, birds, reptiles, and other exotic animals.
- For more information on implantation sites, refer to this guideline: <https://wsava.org/global-guidelines/microchip-identification-guidelines/>

Technical Specifications

Dimensions

0.52" x 0.0083"

Weight

0.004 oz

Operating Temperature

-13 F to +158 F

Storage Temperature

Power Supply

Microchips are passive - they do not require batteries.

Frequency

134.2 kHz

Memory

64-bit (conforms to ISO 11784/5)-40 F to 194 F

Read Distance

Up to 12 inches

Microchip Casing

Bio-compatible glass

Syringe

12 gauge stainless steel, sterile

PetLink Mailing Address:

Datamars, Inc. 345 West Cummings Park, Woburn, MA 01801

Contact us at

1-877-PETLINK (738-5465)

or email us at

petlink@petlink.net

www.petlink.net

ussales@datamars.com



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