

ARFID
COMPANY

RFID Microchip

What is pet microchip?



Implantation Sites For Microchips



A pet microchip is a radio-frequency identification transponder, made up of just a few components encased within a slender capsule of bio-glass, which is used extensively for implants in both humans and animals.

Standard units are enclosed in biocompatible glass, making them harmless to animals. The optional parylene coating improves and accelerates tissue adhesion, preventing the movement of tags implanted subcutaneously into pets, fish or laboratory animals.

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Available sizes:

1.25*7mm
1.4*8mm
2.12*12mm

Microchips with Syringe

Support:FDX-A,FDX-B
Frequency:125Khz,134.2Khz
Package:Medical-grade sterilization pouch
Storage temperature:-40℃~85℃
Operation temperature:-20℃~50℃
Warrenty:Disinfection: 5 years
Chip function: 20 years



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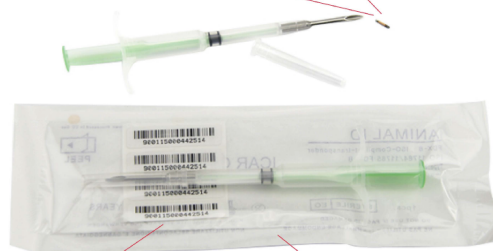
Microchips with Needle

Support:FDX-A,FDX-B
Frequency:125Khz,134.2Khz
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① RFID microchip with
syringe 1

1.Size: 2.12*12/1.4*8/
1.25*7mm etc.

2.Internal: Lead-free, nontoxic
material; External: Bioglass



3. Data: 6 labels with 15 digits
codes and barcodes printed

4.Package material:
Medical-grade sterilization pouch

