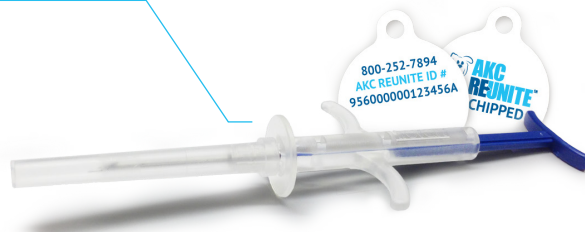# ISO/134.2 KHZ MICROCHIPS

INDIGO ISO MICROCHIPS

- 12 Gauge Needle
- Microchip Dimensions: 11.5mm x 2.12mm
- Ideal for all pets
- Needles are easily separated for quick sharps disposal

INDI ISO MINICHIPS

- 15 Gauge Needle
- Microchip Dimensions: 8mm x 1.4mm
- Ideal for smaller pets, thin skinned animals with smooth coats, and exotic pets
- Double-click implantation tactile feedback for reliable implantation

AKC Reunite microchips provide permanent pet identification that lasts a lifetime!

- Unique ID Number beginning with 956
- ISO/134 kHz/International Microchips — detected by ISO/Universal Scanners
- Approved for international and domestic travel
- Includes collar tag with microchip number (optional) and 6 barcode labels
- Sold as singles, 5-count boxes and 25-count boxes - ask about large-volume discounts
- Option to upgrade microchips with prepaid enrollments

Quality-first, superior technology to protect the pets that enhance and enrich our lives!

- Human-grade materials and stringent manufacturing process
- Bio-compatible glass microchip encapsulation with anti-migration Parylene coating
- Pre-sterilized and pre-loaded microchip implanter
- Extra sharp, silicone-coated, double-bevel needle
- RoHS compliant with no lead or other hazardous substances
- Made by Trovan in Europe

CUSTOMIZE YOUR PROGRAM

- Free, customized, online portal, THE HUB, for EASY records management
- Lock as an Alternate Contact to help when a pet is found
- Lock as a Primary Contact to be notified if a pet is found and prohibit enrollment transfer.

EXTRA SAVINGS & PERKS

- Free Transfers Through Your Clinic / Shelter software or THE HUB (your secure online portal
- No Annual Fees or Renewal Fees
- Dedicated Sales Consultant
- Product Replacement Assistance

Always check the chip at **aaha.org/petmicrochiplookup**

UNIVERSAL MICROCHIP SCANNERS

Contact Us: **800-252-7894 microchip@akcreunite.org**
Visit Us Online: **www.akcreunite.org**

	QuickScan 650	ProScan 700	WandScan 900 Reach (Pole)	WandScan 900 Pro (Halo)
UNIVERSAL SCANNERS read all brands of pet microchips				
DIMENSIONS	Width 69.8mm (2.7 in.) Length 125.4mm (4.9 in.) Height 24mm (0.9 in.)	Width 120mm (4.72 in.) Length 238mm (9.37 in.) Height 35mm (1.38 in.)	**Reader:** See QuickScan 650 **Pole:** grip 35x100 + 500x20mm	**Reader:** See QuickScan 650 **Pole:** grip 35x100 + 400x20 + 125mm halo
WEIGHT with batteries	120gm (4.2 oz)	300gm (10.6 oz)	Pole: 70gm	Pole+ Halo 130gm
SUPPLY VOLTAGE	9 V battery	4x 1.5V AA battery alkaline/ NiMH rechargeable	9 V battery	9 V battery
BATTERY LIFE continuous read	Approx. 1 hour	Approx. 3 hour	Approx. 1 hour	Approx. 1 hour
LCD DISPLAY	2 lines x 16 characters	2 lines x 16 characters	2 lines x 16 characters	2 lines x 16 characters
INTERFACE	n/a	mini n-USB port	n/a	n/a
TYPICAL READING TIME (MS)	Trovan™: 24ms ISO Fdx-B : 100ms Destron: 100ms Fecava: 100ms	Trovan™: 24ms ISO Fdx-B : 100ms Destron: 100ms Fecava: 100ms	Trovan™: 24ms ISO Fdx-B: 100ms Destron: 100ms Fecava: 100ms	Trovan™: 24ms ISO Fdx-B: 100ms Destron: 100ms Fecava: 100ms
OPERATING TEMPERATURE	0°C to +70°C (32°F to +158°F)	0°C to +70°C (32°F to +158°F)	0°C to +70°C (32°F to +158°F)	0°C to +70°C (32°F to +158°F)
READING DISTANCE	FDX-B up to 50mm (1.97in.) ID-100 up to 50mm (1.97 in.) Destron clones up to 25mm (1 in.) AVID encrypted up to 30 mm (1.18 in.)	FDX-B up to 80mm (3.2 in.) ID-100 up to 80mm (3.2 in.) Destron clones up to 70mm (2.7 in.) AVID encrypted up to 60 mm (2.4 in.)	FDX-B up to 50mm (1.97in.) ID-100 up to 45mm (1.97 in.) Destron clones up to 25mm (1 in.) AVID encrypted up to 30 mm (1.18 in.)	FDX-B up to 65mm (2.6in.) ID-100 up to 60mm (2.5 in.) Destron clones up to 60mm (2.7 in.) AVID encrypted up to 50 mm (2.4 in.)