



## STAINLESS STEEL MICROCHIP INJECTOR

The highest quality surgical ready implanter. Can be autoclaved or ETO Sterilized and designed for long life. Perfect for veterinarian where high quality & durability is needed. Works with all UID Implantable Transponders.

Product #	Description	Qty	Price
UPGI-SS	Stainless Steel Microchip Injector	1	\$395.00



## RFID PISTOL GRIP INJECTOR

Designed for low cost repeatable injections for multiple transponders. The ergonomic design prevents fatigue for multiple tag operations. Compatible with all UID Implantable Transponders for research and ISO applications.

- Easy to use
- Re-usable
- Compatible with 1.4mm x 8mm and 2.1mm x 12mm Transponders

Product #	Description	Qty	Price
UPGI	RFID Pistol Grip Injector	1	\$27.50

## MICROCHIP SYRINGE INJECTOR

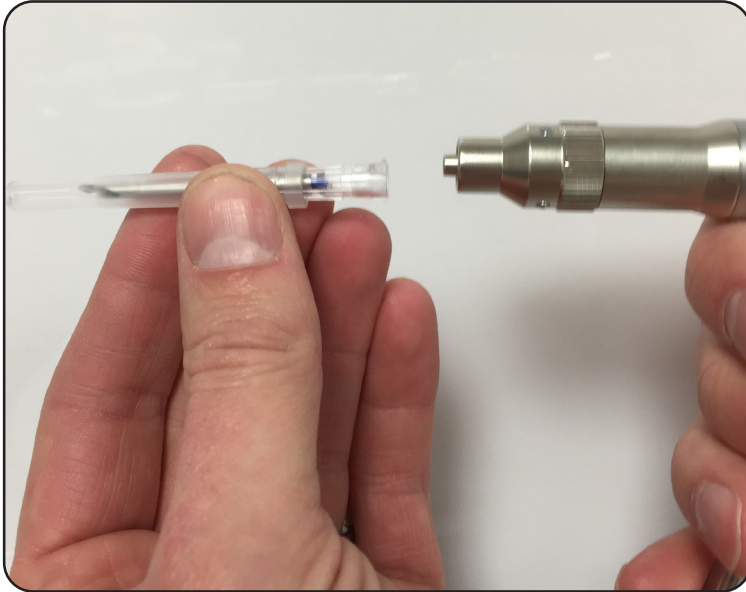
The Syringe Injector is spring loaded for repeat application at a low cost. Sold in Packs of 5.

- Works with all UID & ISO Transponders 2.1mm x 12mm & 1.4mm x 8mm
- Feels like a standard syringe for easy injection of the transponder
- Low Cost and Convenient to use
- Can be supplied Sterile

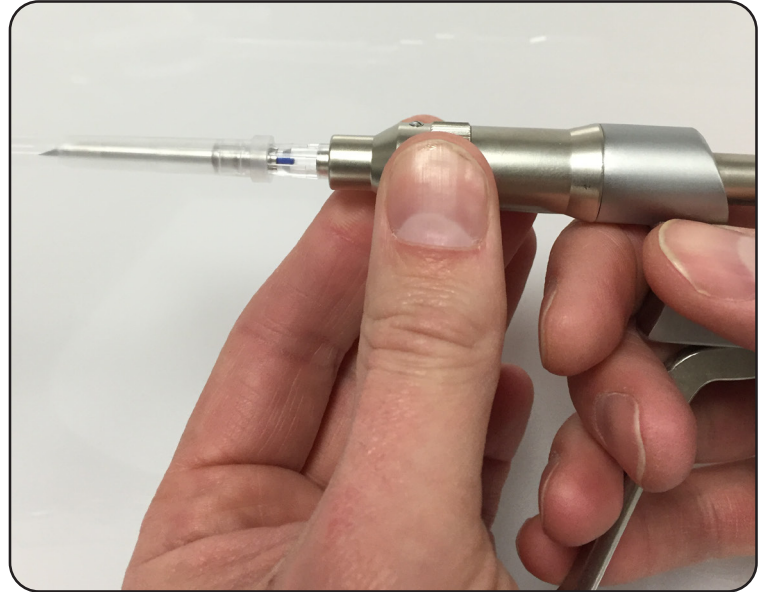


Product #	Description	Qty	Price
USI-1	Microchip Syringe Injector	5	\$47.60

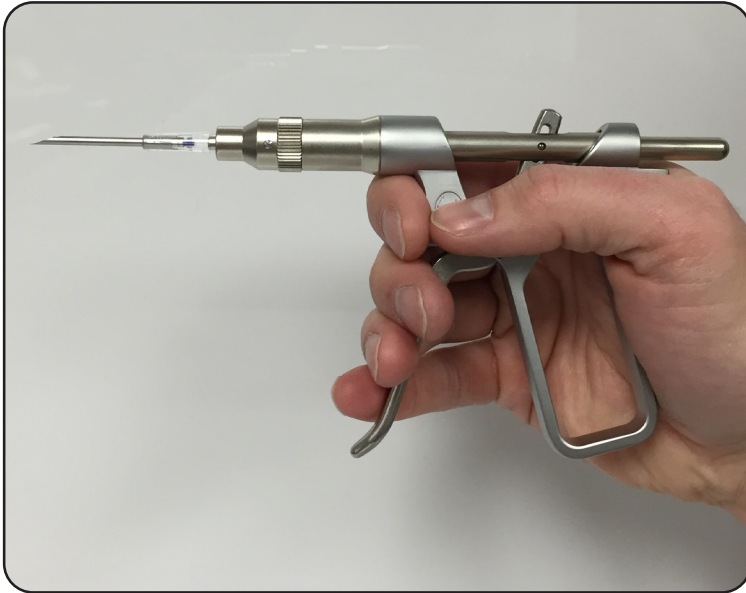
## INSTRUCTIONS FOR THE USE OF THE UPGI-SS STAINLESS STEEL MICROCHIP INJECTOR



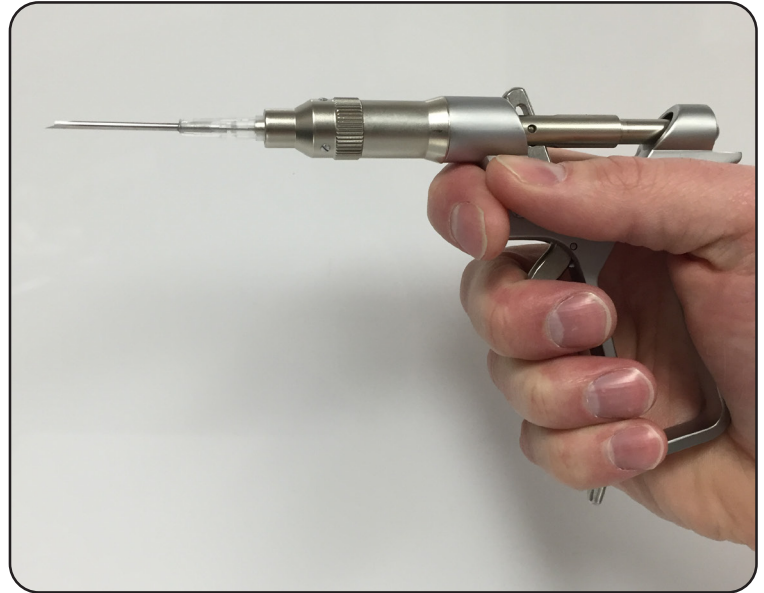
1. Insert the female luer lock transponder into the male luer lock of the transponder injector.



2. Remove the cap and adjust the orientation of the bevel while turning the adjusting screw.



3. Hold the handle of the injector in a comfortable position like above.



4. To set the transponder, place the needle in the animal at least 1cm and slowly squeeze the lever while maintain a fixed position. Close entry with tissue glue if needed.