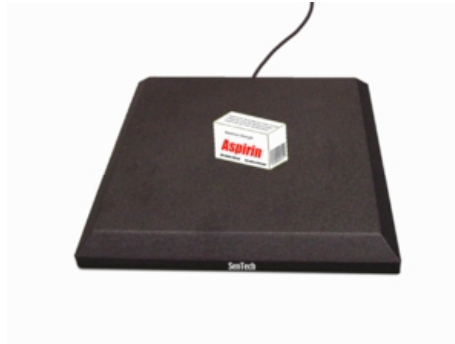


## RF Label Tag Deactivator - 8.2 MHz



### Description

Deactivates all deactivatable 8.2 MHz labels. Internal receiver detects and beeps if tags fail to deactivate. All electronics are contained within the pad. Works directly on metal counter or any other surface without degrading performance. Does not need to be slaved with systems (will not cause systems to false alarm). Plug-n-Play user installable.

### Specifications

- Chassis - black injection molded plastic, Dimensions 10.5" x 10.5" x 1.2"
- Power Requirement - Uses 16-20 VAC, 1000 MA plug-in power supply.

STC650 (100-120 VAC)

STC651 (220-240 VAC)

- Power Consumption - 5 W
- Unit includes deactivator pad, power supply (Fully assembled)
- Shipping weight - 5 pounds.
- Shipping carton dimensions - 16" x 15" x 4"

### Warranty

Two year limited warranty – see warranty statement for details.