

Using The ActiveSense[®] system AIR1 Sensor With Rat Snap Traps

ITEMS NEEDED



AIR1 SENSOR



OPTIONS

Bell Trapper T-Rex
Catchmaster Snapper

RAT SNAP TRAP



SPECIFICATIONS

¾" with adhesive; 40 lb.
weight capacity; -40°
to 185° F temperature
performance

CABLE TIE MOUNT

CABLE TIE

SPECIFICATIONS

7" or longer; 40 lb.
weight capacity

STEPS

1.

ADD CABLE TIE MOUNT

Place cable tie mount in central location, on top of the snap trap. Make sure cable tie mount is attached on a flat surface. An additional option is to add a screw to the center of the mount to ensure attachment.



2.

INSERT CABLE TIE

From the left- or right-hand side, feed the cable tie through the cable tie mount.



3.

ALIGN AIR1 SENSOR

Ensure the AIR1 sensor is aligned parallel to the snap trap with the mounting rails on the same side as the male end of the cable tie.



4.

FEED AND TIGHTEN

Feed the cable tie underneath the center rail, insert into female end and tighten appropriately. If necessary, cut off excess cable tie.

