



Trap Alarm Notes

There are two magnets on the Trap Alarm. The magnet taped to the box is to power the unit On and Off. The magnet on the Velcro is the actual alarm.

Power the unit (by removing the magnet taped to the box) with the alarm magnet firmly in place. It will transmit within ten seconds of power-up.

Note: The transmitter is programmed to transmit each message four times with a pseudo-random interval of 300 – 600 seconds. The first of the four messages received will be displayed.

The transmitter will not accept a new message until all pending messages are sent. When testing, do not remove the alarm magnet until 30 minutes after power-up, or the first alarm message may not be sent.

After activation, the alarm message will be sent hourly six times. After the last transmission, the unit will stay On in a low-power state, but will not transmit again until power is cycled.

The alarm is housed in a water-tight NEMA housing. A stake has been provided to anchor the alarm box.

The Velcro may not be strong enough to hold the magnet in place; you may want to put some tape over the magnet to secure it to the housing.