

Transmitter Batteries: (3) AA 1.5v Batteries

Collar Batteries: (2) CR2032 3.0v Lithium coin cell

Battery Life: Approximately 3 month for each , with normal use.

Collar: Battery replaceable, water-resistant
No LED light.

Size: 1.88in x 1.28in x 1.17in

Weight 1.3 ounces

Transmitter: Battery replaceable, water-resistant.

Transmitter Indicator: Each Segment in the window represents approximately two feet of diameter.

Range: Adjustable with a maximum radius of 6 feet. (12ft diameter)
Signal emits from all sides of transmitter, in a spherical pattern.
Signal may transmit through a wall. Signal may be affected by metal objects.

Stimulation: Preset in ZONE with an increase as dog approaches the Zone.
The over stimulation feature will engage when the unit outputs an uninterrupted stimulation of 15 sec. Once engaged, the unit will provide a single activation every 5-10 seconds at random intervals. Removal of the receiver from the ZONE signal field for 1-2 seconds will reset the unit allowing the unit to operate normally.

ZONES TROUBLE SHOOTING

Dog Goes Near Transmitter: Check / replace batteries in collar
Check segment indicator on transmitter
Check / replace batteries in transmitter
Use a test light to check the collar for stimulation
Increase zone size on transmitter
Check collar fit and probes making contact with skin
May need long probes. Contact Innotek

No Segments on Transmitter: Check / replace batteries in transmitter
Press the up arrow button

Range is Low: Check / change the batteries
Adjust the transmitter to Increase zone size

Range is High: Adjust the transmitter Decrease zone size

No Stimulation: Check / change batteries in collar
Use a test light to check for stimulation
Check the Zone setting on transmitter

No Warning Tone: Check / change batteries in collar
Dogs easily hear the tone,
but may be a pitch that is difficult for
the customer to hear.
Use a test light to check for stimulation

Zones Compatibility

The system is designed to work with unlimited number of collars.

Innotek Zones components will NOT work with other manufacturer's or Innotek containment components.