

Company Name:	Innotek Inc
Address:	One Innoway, Garrett In, 46738

Device:	Containment Transmitter
Model Number(s):	M022900
Briefly Describe Purpose of Device:	The units transmit a coded signal used by a receiving unit (normally worn by a dog) to determine position relative to the transmitting antenna
1. Is your unit a Transmitter, Receiver or Transceiver?	Transmitter
2. How many channels (frequencies)?	2
2a. What is the separation of those channels?	5kHz
3. What is the operating frequency(s)?	8.2kHz & 13.2kHz
4. Is this a spread spectrum device?	No
4a. If yes, is it a direct sequencer or frequency hopper?	N/A
5. What is the power output?	TBD
6. What is the bandwidth of your operating frequency?	TBD
7. Is your antenna removable?	Yes
7a. What type of connector?	Speaker cable type wire interface
7b. How many different antennas are available for sale with the unit?	1
7c. What is the gain of each antenna?	TBD
8. Is the unit AC, DC or Battery Powered?	DC
8a. What is the requirement? (i.e. 120VAC, 230 VAC, 24VDC, 9VDC battery, etc.)	12VDC
8b. What is the current requirement? (in amps)	200mA max for all units
9. What are the dimensions of the unit?	
10. How many power cords or I/O cables of the same type are used with the unit?	1