

ROGUE DETECTION SYSTEM



Innovation • Experience • Results

SPECIFICATIONS

DATA SPECIFICATIONS

| | |
|----------------------------------|---|
| Voltage, Power Source..... | 110 to 240 VAC and 12 to 24 VDC |
| Sensor Housing Distance..... | 1 meter to 5 meters (i.e. the distance between the two sensors for accurate detection) |
| Battery Life..... | 1 hour internal battery |
| Operating Temperature Range..... | -20 to +140 |

OPTIONS

WIRELESS CAPABILITIES

| | |
|-------------------------|--|
| Wireless Standards..... | IEEE 802.11n, IEEE802.11b, IEEE 802.11b |
| Wireless Security..... | 64/128/152-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK |

SENSOR HOUSING OPTIONS

RDS can be set up almost anywhere where security is a concern. The system features the use of sensors mounted and concealed within traffic-type cones or other objects. Other housing options pictured below.



Concrete Barrier



Potted Plant



Ash Tray

SENSOR LAYOUT OPTIONS

RDS sensors can be arranged in a variety of ways. Below are graphics of some alternative layout options.

