

New Products

BBT-2500

The BBT-2500 is a solar powered wireless infrared break beam sensor that is simple to install and requires no wiring. The break beam sensors are powered by lithium ion batteries that are recharged through the solar panels during the day. Because the unit is self powered there is no need to run wires for power. Installation time can be as little as a few minutes. The infrared sensing terminals can be mounted up to 300 feet apart and will send a signal back to the DCR-2500 receiver up to half mile away anytime someone passes between the sensors.

The break beam sensor is a point to point sensor and will not be activated by any motion outside of the monitored beam. The sensors are not affected by small objects such as falling leaves or birds. It can be mounted high enough to avoid dogs and other animals but it will detect any intruder walking through the beam area. The beam sensor is ideal for outdoor applications such as storage lots, lumber yards, car dealerships, etc. Multiple sensor pairs can be used to send a signal to one receiver if you wish to set up a perimeter.

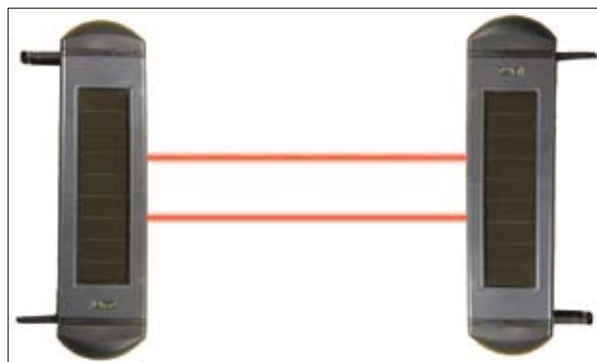


COMING SOON!



DCR-2500

The DCR-2500 is the receiver for the DCB-2500 system. The receiver has four form "C" relay outputs and one 12VDC output. The output durations are adjustable up to 10 minutes. The receiver will play one of four different tunes that are selected at the transmitter so that different zones can be distinguished. The receiver is powered by a 12VDC transformer. The receiver also offers a 5 minute exit delay so you can leave the house without disturbing any occupants as well as a reminder beep and counter function.



DCR-2500 Specifications

Size	6"x 3.5"x 1.5"
Frequency	434 MHz
Zones	4
Code Combinations	256
Power Supply	12VDC transformer
Relay outputs	4 form "C"
Voltage output	12 VDC 400 mA maximum

BBT-2500 Specifications

Transmitter size	13.25"x3.25"x2"
Frequency	434 MHz
Wireless range	2500 feet*
Power type (included)	Solar/Lithium Ion Rechargeable
Detection type	Infrared break
Detection range	300 feet
Operating temp.	-30° to 120°