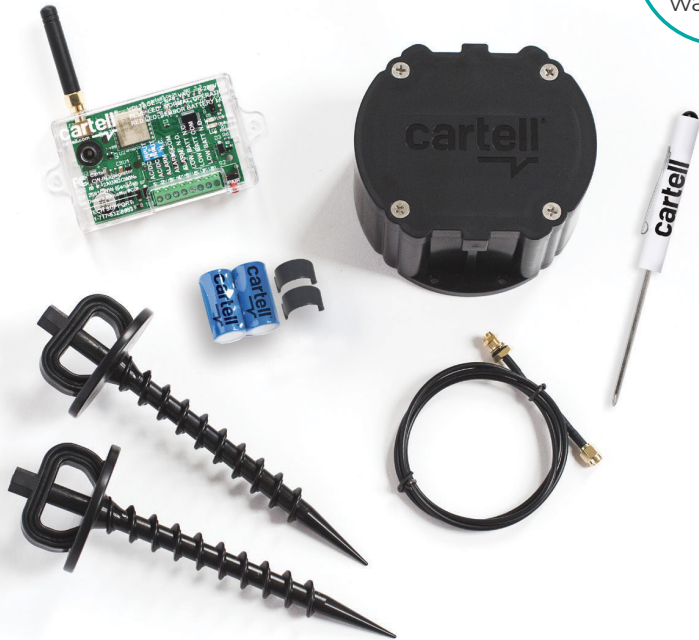


# Wireless Vehicle Detector "Puck"



Wireless Easy Exit Device



Wireless free exit system can be mounted to posts or objects for easy installation.



The Puck is powered by two CR123A - 6V Batteries.



Sealed casing provides 1-3 years of battery life.



Compatible with all operators via wireless receiver connected to control board.



Adjustable sensitivity levels: High, Medium, and Low.



Ideal for placement in the middle of a driveway for optimal detection.



No trenching required, offering flexible installation options.



Can be mounted to an object or submerged just below the surface.

## Sensor "Puck"

Self-contained unit with sensor, transmitter, and antenna

## Integrator

Relay contact connects to any security/home automation system or gate operator

## Auger Screws (2)

Holds sensor puck in ground or gate operator

## Batteries (2 - CR123A)

With battery terminal clips

## Coaxial Cable (optional)

Use this when connecting to included antenna when externalizing it with sealed metal gate operator.

## CW-REP REPEATER

Turn any additional Integrator into a repeater. Install in window closest to sensor, extending radio range.



The use of safety devices is strongly advised

## ARMAS Compact Photo Beams

Wireless/Wired  
Plastic or Metal Anti Vandal  
#1059-0050



Power Supply	Stand-by Current	Alarm Current	Estimated Battery Life	Use Frequency	IP
2 x CR123A Batteries (6V)	22 Microamps	130 Milliamps	1-3 Years	Max 350 Cycles/day	IP68

## Standard Application Example

## CW-SEN Additional Wireless Exit Puck

Additional sensor for wide (20 feet) or multiple driveways, when using the CW-SYS Wireless Exit Puck

#1018-0221



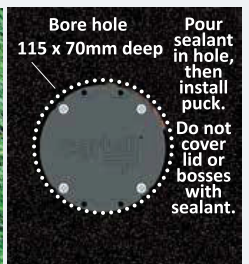
ON AN OBJECT



IN THE GROUND



IN THE DRIVEWAY



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