



(CW-CON) Notification System

DRIVEWAY NOTIFICATION SYSTEM

Driveway detection installers can trust.

CW-CON offers customers a straightforward, plug-and-play solution for driveway notifications. With a wireless sensor and indoor sounder, adjustable sensitivity, it delivers instant notifications without the need for wiring or complicated system integration.



Superior Sensing

Magnetometer vehicle detection that triggers only on moving steel. Not motion, heat, or pressure.

- ✓ No False Alarms
- ✓ Adjustable Sensitivity
- ✓ Magnetometer Technology



Plug-And-Play Alerts

A simple wireless sensor and indoor sounder alert you instantly when a vehicle enters your driveway.

- ✓ Installs in Under 1 Hour
- ✓ Two-Component System
- ✓ No Wiring or Trenching



Audible Notifications

Choose from over 25 alert sounds and assign different tones to each sensor.

- ✓ 25+ Selectable Sounds
- ✓ Multiple Sounders Supported
- ✓ Instant In-Home Notifications

CW-CON delivers reliable wireless vehicle detection with instant in-home audible alerts—think a doorbell for your driveway.



1 Sensor "Puck"

Self-contained unit with a sensor, transmitter, and antenna



2 Sounder

Direct plug-in offering over 25 sounds. Use an infinite number of sounders with up to 30 sensors



3 Auger Screws (2)

Holds sensor puck in ground.



4 Batteries (2 - CR123A)

Batteries to power the system.

FEATURES & BENEFITS

Safety

- Always know people have driven up before they knock on your door
- No more surprises!

Durable Design

- Reliable circuitry and filtering
- Sensor IP Rating: 68
- Strength Rating: 9-tons (8514 kgf)

Dependable Battery Life

- 1-3 year battery life: CR123A (2)
- Sensor standby: 22 microamps (μ A)

Easy To Install

- Installs in under 1 hour (on average) without the need for trenching.
- No external transmitter / antenna.
- Install the sensor above ground on immovable object; or in driveway

For All Driveways

- Short driveways: install in middle of the driveway and turn down sensor sensitivity
- For driveways wider than 12 ft, we recommend installing a sensor in the center, or using two sensors—one on each side—for optimal coverage.

Sounder Features

- Voice prompts through menu
- Over 25 sounds to choose from
- Different sound for each sensor
- - button cycles through menu
- + button chooses option



TECH SPECS	Sensor "Puck"	Sounder
Power Required:	2x CR123A (3V Batteries)	85 ~ 230VAC Input
Stand-By Current:	22 Microamps (μ A)	25 Milliamps (mA)
Alarm Current:	130 Milliamps (mA)	40-80 Milliamps (mA)
Input Voltage:	-	47 ~ 65Hz
Est. Radio Range:	In ground, line-of-sight, no obstructions: up to 1,000 ft. (305 meters)*	
Battery Life	1-3 years*	-
Enclosure Rating:	IP68	-
Strength Rating:	9.39 ton-force (8513 kgf)	-
Temperature Range:	-25°F - 140°F (-32°C - 60°C)	-13°F - +140°F (-25°C - 60°C)
Dimensions	4.5" Diameter x 2.5" Height (11.43 cm x 6.35 cm)	2.5" H x 2.5" W x 2.75" D (6.35 cm x 6.35 cm x 6.99 cm)
Weight:	2 lbs (0.90 kg)	0.30 lb (0.14 kg)

*Estimate only. Radio range & battery life depend on many variables. No guarantees.



WARNING: This product can expose you to chemicals including Acrylonitrile, which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.



CARTELL.COM

(717) - 532 - 0033 • INFO@CARTELL.COM
510 W KING ST, SHIPPENSBURG, PA 17257

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