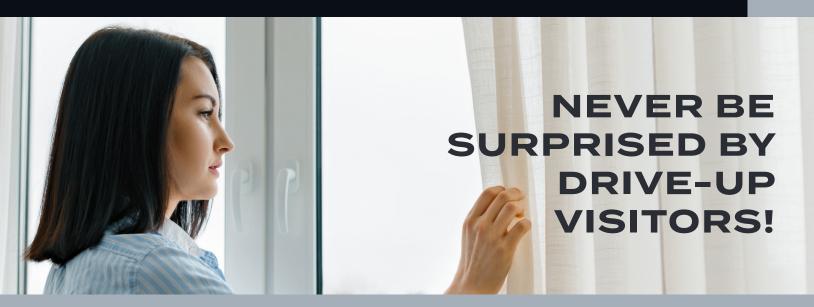


WIRELESS STAND ALONE SYSTEM

CW-CON WIRELESS DRIVEWAY SYSTEM



STAND ALONE DRIVEWAY ALERT SYSTEM

PLUG-N-PLAY

Only two components—a sensor outside and sounder inside—alert you to drive-up visitors. Use an infinite number of sounders with multiple sensors. Just plug sounder in and choose sound!

VERSATILITY GALORE

With 30 sounds available, you can choose a different sound with every driveway and sensor. Can also be used with CW-SYS Integrator.

SUPERIOR SENSING

Our system is powered by magnetometer technology with a sensitivity adjustment. It is only tripped by moving steel—not motion, heat, or pressure. No false alarms!

FAIL-SAFE RADIO

Redundant two-way radio at 915MHz guarantees signal reaches every sounder no matter where it is on the property.



CW-CON WIRELESS DRIVEWAY SYSTEM

CONTAINS (INCLUDED WITH SYSTEM)

Sensor "Puck" Self-contained unit with sensor, transmitter, and antenna inside

2 Sounder

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

Batteries (2 - CR123A) With battery terminal clips

Auger Screws (2)

To hold sensor in ground

FEATURES & BENEFITS

SAFETY

· Always know people have driven up before they knock on your door

· No more surprises!

EASY TO INSTALL

- · Installs in under 1 hour (on average) without the need for trenching
- No external transmitter/antenna
- · Install sensor above ground on immovable object; in the ground; or in drivewav
- · Easily pair 30 sensors with an infinite number of sounders

FOR ALL DRIVEWAYS

- · Short driveways: install in middle and turn down sensor sensitivity
- · Wide driveways: install multiple units in driveway (12 ft. apart) or on both sides

holes.

TFCH SPFCS

	Sensor "Puck"	Sounder
Power Required:	2 - CR123A batteries (6 V)	85 ~ 230VAC Input
Standby Current:	22 microamps (µA)	25 milliamps (mA)
Alarm Current:	130 milliamps (mA)	40-80 milliamps (mA)
Input Voltage Frequency		47 ~ 63Hz
Estimated radio range:	In ground, line-of-sight, no obstru	uctions: up to 1,000 ft. (305 meters)*
Estimated Battery Life:	1-3 years*	-
Enclosure Rating:	IP68	-
Strength Rating:	9.39 ton-force (8514 kgf)	-
Temperature Range:	-25°F - 140°F (-32°C - 60°C)	-13° F. – +140° F. (-25° C. – 60° C.)
Dimensions:	4.5 in diameter x 2.5 in H (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 (.90 kg)	.30 lb. (.14 kg)

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



CARTELL.COM

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

screws, and stripping screw

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





(717) 532-0033, OPTION I (717) 532-0033, OPTION 2 (717) 532-0033, OPTION 3 (717) 532-0033, OPTION 4 SEND POS TO ORDERS@CARTELL.COM

NEW SOUNDER! · 30 sounds to choose from · Intuitive menu with voice prompts carte LED signifies normal operation mode and trigger · Directly plug into outlet · Use infinite number with up to 30 sensors BUTTONS Volume - down AC + up Power Menu

- DURABLE DESIGN
- · Reliable circuitry and filtering
- · Sensor IP Rating: 68

LED ●

· Normal: blinks · Triggerd: solid

Strength Rating: 9-tons (8514 kgf)

RADIO RANGE

- · LoRA radio protocol at 915MHz
- · Range determined by installation and obstructions to radio signal transmission

· - cycle thru

· + choose

- · Tested above ground: line of site, no obstructions, up to 2,500 feet (762 m)
- · Tested flush with ground: line of site, no obstructions, up to 1,000 feet (305 m)

BATTERY LIFE

- · 1-3 year battery life: CR123A (2)
- · Sensor standby: 22 microamps (μA)

SOUNDER FEATURES

- · Voice prompts through menu
- · button cycles through menu
- · + button chooses option
- · 30 sounds to choose from
- · Different sound for each sensor
- All Cartell products are warranted against defects in material and workmanship for

SHIPPING

ACCOUNTING

INSIDE SALES

ORDERING (DISTRIBUTORS ONLY)

TECH SUPPORT/RMA'S



P65Warnings.ca.gov