

LEGACY DRIVEWAY SYSTEMS

DRIVEGUARD DRIVEWAY SYSTEMS

PROVEN, RELIABLE VEHICLE DETECTION

THREE WIRED SYSTEMS TO CHOOSE FROM

STAND-ALONE SYSTEMS

With two stand-alone systems to choose from, you can extend the safety zone of virtually any home into the driveway. Never be surprised by drive-up visitors again!

INTEGRATING SYSTEM

Our system integrates with all security/home automation systems, triggering their features.

SUPERIOR SENSING

Our systems are powered by magnetometer technology. It is only triggered by moving steel—not motion, light, heat, or pressure. No false alarms!

PROVEN RELIABILITY

Cartell systems installed in the 1970's are still working, proving a long, dependable field life.

DRIVEGUARD

STANDALONE SINGLE-RELAY WIRED SYSTEM

Detect guests before they reach the front door and activate audible alerts and/or cameras.



CONTAINS*

- 1 CT-2B Control Unit Single timed relay output
- 2 Power Supply Included with CT-2B. 115 VAC in/12 VAC out
 - AA-1 or CT-A1 Sounder Basic with volume control, or electronic membrane sounder
- 4 CT-6 Sensor Probe

DRIVEGUARD INTEGRATOR

WIRED DRIVEWAY SYTEM THAT INTERFACES WITH ANY SECURITY/HOME AUTOMATION SYSTEM

This is identical to DRIVEGUARD without the sounder.

TECH SPECS

E

E

	DRIVEGUARD & DRIVEGUARD INTEGRATOR	
Power Required:	8–31 VAC; 10–41 VDC	1
Standby Current:	Under 1 milliamp (mA)	3
Alarm Current:	45 milliamps (mA) with 1 sounder	1
Relay Time:	0.5 seconds to 15 seconds	0
Relay Contact Rating:	Double pole, Double-Throw 1st Pole: 12 VDC, 200 mA for remotes 2nd Pole: SPDT, 5 amps, 30 VDC	[1 2
Floodlight Contact Rating:	-	S
Floodlight Time & Delay:	-	٦
Battery Charger:	-	1
Temperature Range:	0°F–140°F	(
Dimensions:	5.5 in x 5.5 in x 2 in (13.97 cm x 13.97 cm x 5.08 cm)	7 (
Weight	2.5 lbs (1.13 kg)	5

DRIVEGUARD ULTRA

12 VAC; 12–15 VDC 35 milliamps (mA) 180 milliamps (mA) with 1 sounder 0.5 seconds to 30 seconds Double pole, Double-Throw 1st Pole: 12 VDC, 200 mA for remotes

2nd Pole: SPDT, 5 amps, 30 VDC SPST 15 amp 125 VAC CSA (1800 watts)

Time: 15 sec. to 15 min. Delay: 1 sec. to 2.5 min. 13.5 VDC, 5 mA min. charge (w/voltage cutoff) 0°F–140°F 7.5 in x 12.75 in x 3 in (19.05 cm x 32.39 cm x 7.62 cm) 5 lbs. (2.27 kg)

DRIVEGUARD ULTRA

STANDALONE DUAL-RELAY WIRED SYSTEM

Automatically light up driveways and homes when vehicles arrive and activate audible alerts and cameras.



CONTAINS*

- 1 CF-2C Control Unit Dual timed relay output with 15 amp floodlight circuit
- 2 CT-6 Sensor Probe Bundled with custom cable (up to 3,000 ft. in length)
- 3 **CT-A1 Sounder** Triple zone, volume controlled, electronic membrane sounder
- **FC-6 Photocell** Included with CF-2C. Keeps lights off during daytime
- 5 Power Supply

Included with CF-2C. 115 VAC in/12 VAC out

* NOTE: THESE COMPONENTS MUST BE PURCHASED SEPARATELY TO MAKE A COMPLETE SYSTEM.

OTHER AVAILABLE SOUNDERS:



er

CT-11 Outdoor Sounder





WARNING: This product can expose you to chemicals including Polyvinyl Chloride, which is known to the State of California to cause cancer. For more information, go to www. P66Warnings.ca.gov.



