



Securing Today for a Profitable Tomorrow

# Diamond Door Guard™

58Khz EAS System With WG Reliability



Variety of Styles Available

**Diamond Door Guard** is a feature rich Electronic Article Surveillance system compatible with all 58Khz acousto-magnetic tags and labels.

**Diamond Door Guard's** design provides a very stylish and aesthetically pleasing appearance. Its construction accommodates the needs of fashionable retailers. Advertisements or brand logo feature adds to the retailer's customer appeal. Or it can be used in its natural black or gray, or any other custom color.

Available as single or dual antennas, the system easily mounts to the door frame and its sleek design fits naturally with the retailer's décor.

Anti-theft protection with the added benefit of retail advertising right at your entrance.

Fully compatible with all acousto-magnetic tags and labels.

## Diamond Door Guard Blends Reliable Retail Security With Quality Advertisement Opportunities

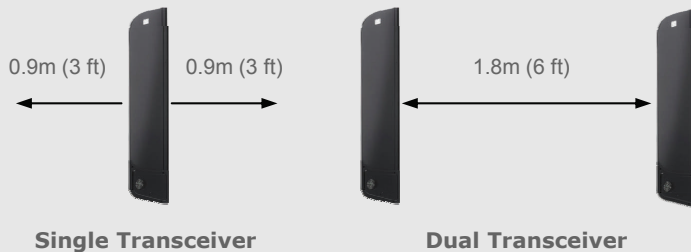
### Digital Signal Processing Technology

WG systems are designed using only the most advanced and proven DSP technology on the market. Implementing reliable technology ensures retailers are investing in products that provide the most precise detection capabilities to maximize their profits.

### Features

- ◆ High End, Sophisticated, Attractive.
- ◆ Great detection range.
- ◆ Patented noise cancellation technology.
- ◆ Alarm volume control.
- ◆ Jammer detection
- ◆ Optional External Alarm with Audio.
- ◆ Optional Digital Tool for synchronization and tuning.

Physical	Length	Width	Depth	Weight
Pedestal	148cm 4' 10"	3cm 1.2"	31cm 12.2"	(TBD)
Power Supply	225mm 8.9"	143mm 5.6"	103mm 4.1"	3Kg 6.6 lbs



### DigiTool (Optional)

AdGuard may be tuned with either a handheld remote tuner or with DigiTool, a windows based software program that facilitates synchronization and tuning over a convenient USB port.

### Diamond Door Guard is a Green Product

In keeping with environmental concerns, Diamond is **RoHS** compliant and is also designed for low power consumption.

### Operating Specifications

	Europe	USA
Operating Frequency	58Khz	58Khz
Transmit Burst Duration	1.6ms	1.6ms
AC Input (Transceiver)	24vac	24vac
Power Supply	220vac@50Hz	110vac@60Hz
Current (Pedestal)	(TBD)	(TBD)
Operating Temperature	0° to 49°C	32° to 120°F

### Regulatory

FCC, CE  
(TUV in process)

### Product Codes

Single Door Guard	WG DG2TR-24
Door Guard Extender	(TBD)
WG SPS-24	WG SPS-24
DigiTool	WG DIGITOOL

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE