

Wireless Vibration Sensor



This is the perimeter protection for the wall or glass or and other buildings. The vibration sensor is usually installed on doors and windows and walls. The vibration sensor operates on the principle that when the door or window or walls vibrated by the intruder shock or dig, will trigger a signal to alarm system. The vibration sensor is popular and widely used because they detect an intruder before he enters the protected premises.

Specification

Model	VS-100
Working Voltage	12VDC
Battery Life	About 1 year (counted at 3 times each day)
Wireless Frequency	433 MHZ
Transmission Range	100m
Working Current (mA)	8 ~ 20
Static Current(uA)	3
Size	71*36*15mm
Applications	Doors, windows, Walls, etc.

