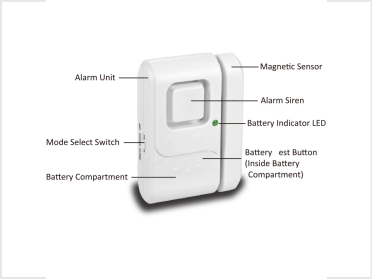
Wireless Magnetic Contact Sensor for Doors and Windows

This wireless sensor uses a magnetic contact to detect when a door or window is opened. Upon unauthorized entry, it emits a loud audible alarm exceeding 100dB.



ADDITIONAL IMAGES

Product Overview

Professional Window & Door Security

The Wireless Magnetic Contact Sensor is a compact and efficient security solution designed to protect access points in both residential and commercial settings. It utilizes a sensitive magnetic switch that triggers a high-decibel alarm when the sensor is displaced beyond 10-20mm. Wire-free installation allows for rapid deployment, ensuring immediate security for windows and doors against unauthorized entry.

Technical Specifications

Alarm Volume

100 dB
Siren Loudness

Activation Distance	20 mm
Installation	Wire-Free, Easy-Install, Magnetic-Mount

Device Features

Controls & Status

Component	Function
Mode Select Switch	Configures alarm settings (3 positions)
Battery Test Button	Verifies power status
LED Indicator	Provides battery life/status alerts