



GlassProtect

Wireless glass break detector

The miniature wireless detector protects windows even at a considerable distance from Ajax Hub. Two-factor detection of broken glass considerably decreases the chance of false alarms.




Maximum Performance

- Works up to 1,000 meters from Ajax Hub in open space or across several floors of a business center
- Detects broken glass up to 9 meters away
- Allows connection to a third-party opening detector




Effortless Operation

- Uses two-factor detection of broken glass at low and high frequencies to prevent false alarms
- Adjustable to three different sensitivity levels
- Two-way communication with Ajax Hub allows for periodic testing and customization
- Saves energy by regulating power consumption based on the distance from Ajax Hub

Simple Installation

-  Connects to Ajax Hub with a single click
-  The quality of the connection and detection area can be tested remotely
-  No need to disassemble the body when installing using SmartBracket mounts

Bulletproof Protection

-  Authentication to prevent forgery
-  Jamming detection and communication channels encryption
-  Tampering alarm

Tech Specs

- Color: white/black
- Detector type: wireless
- Use: indoor
- Detecting element: electret microphone
- Glassbreak detection distance: up to 9 m (29.5 ft)
- Detection angle: 180°
- Glassbreak sensitivity: 3 levels adjustable (low, medium, high)
- Temperature sensor: available
- Radio signal power: 20 mW
- Power supply: CR123A battery
- Power supply voltage: 3 V
- Operating temperature range: from 0°C (+32°F) to +50°C (+122°F)
- Operating humidity: up to 90%
- Dimensions: 20x90 mm (0.78x3.54 in)
- Weight: 30 g



Battery life is up to 7 years

