

Operation

1. Opening the garage door sensor to change angle of detector will send the status of "Open"(1111 0010 1001 100X) to receiver, and the LED will flash once.
2. Closing the garage door sensor to change angle of detector will send the status of "Close"(1111 0010 1001 101X) to receiver, and the LED will flash once.
3. Normal operation, the LED will not light.
4. The GDS1300 detector equipped with tamper switch. If the cover of detector is removed, the garage door sensor will send an temper alarm report (1111 0010 1001 111X) to the receiver, and the LED will flash once.

Federal Communications Commission Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one of the following measures: Reorient or relocate the receiving antenna, Increase the separation between the equipment and receiver, Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Limited Warranty

MivaTek Guarantees that every garage door sensor is free from physical defects in material and workmanship under normal use for one year from the date of purchase. If the product proves defective during this two-year warranty period, MivaTek will replace it free of charge. MivaTek does not issue any refunds. This warranty is extended to the original end user purchase only and is not transferable. This warranty does not apply to: (1) damage to units caused by accident, dropping or abuse in handling, or any negligent use; (2) units which have been subject to unauthorized repair, taken apart, or otherwise modified; (3) units not used in accordance with instruction; (4) damages exceeding the cost of the product; (5) transit damage, initial installation costs, removal cost, or reinstallation cost.

For information on additional devices, please visit us at www.MivaTek.com



Installation & Operation Manual

GDS1300

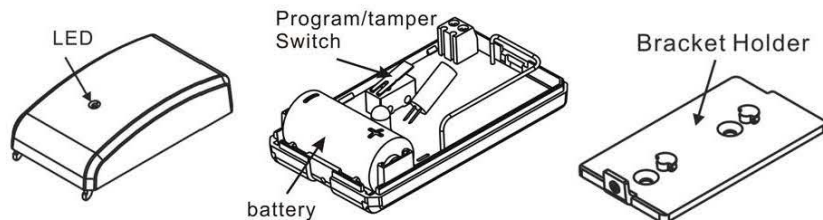
Garage Door Sensor

Introduction

Thanks for choosing the MivaTek Garage door sensor of the home security device. This sensor monitors garage door open / closes status and send alarm report signal when angle is changed.

Product Description and Specification

*** For indoor use only***



Specification:	Package Content:
Frequency: 433.92MHz	1pc GDS1300 Sensor
Operating Range: Up to 100 feet line of sight	1pc Bracket Holder
Operating Temp.: -15°C~ 60°C (5°F ~140°F)	2pc Adhesive tape for detector
	3pcs Screw for bracket
	1pc CR123A Lithium Battery
	1pc Installation & Operation manual

Status/ Signal (Alarm report)

Alarm Type	Open Alarm	1111 0010 1001 100X
	Close Alarm	1111 0010 1001 101X
	Temper Alarm	1111 0010 1001 111X
	Low Battery Alarm	1111 0010 1001 110X
	Heart Beat	1111 0010 1010 001X

Installation

Notice: If you are installing the entire OPLINK Garage door sensor for the first time, please refer to the installation guide of OPLINK Garage door sensor.

1. Install Battery: Use care when installing the battery. Press the locking tab on the top sensor cover, and then gently pull up the cover. Observe the correct polarity before insert the battery.
2. After insert the battery, the LED will start to flashing, which means the sensor has monitors garage door open / close status and send alarm report signal.
3. Slide back the rear cover and screw fastening with the front cover.
4. Using the adhesive tape or fixing screws to fix the bracket holder with garage detector. For better operation, please install detector on top portion of garage door.

