



## INSTALLATION INSTRUCTIONS

### Door/Window Sensor

Model: WD-MT



*Congratulations on your purchase of the Skylink Door/Window Sensor, Model: WD-MT. The sensor will monitor the door/window status and works with the SkylinkNet Internet Hub and the Skylink M-Series Alert/Alarm System.*

#### Section 1 - Insert a battery in the Door/Window Sensor



**NOTE:** The battery for the Sensor is not included. Please refer to instruction below to insert an AAA Alkaline Battery.

1. Press both sides and open the cover of the Door/Window Sensor.



2. Insert an AAA Battery in the sensor and close the cover.



#### Safety Information

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 interferences that may cause undesired operation.

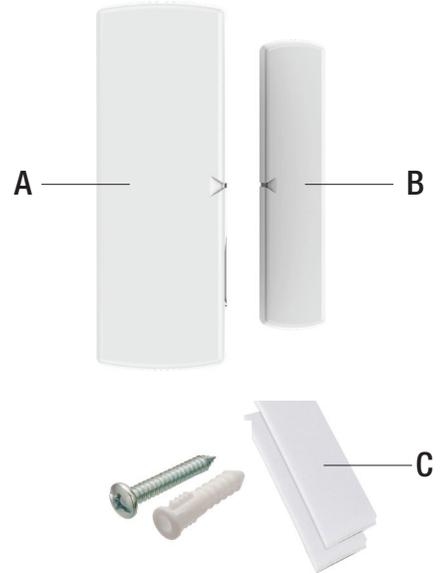
#### WARNING:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### CE - DECLARATION OF CONFORMITY:

This equipment complies with the requirements relating to electromagnetic compatibility, EN 301489-1, EN301489-3, EN300220-1, EN300220-2 and EN60950-1. This equipment conforms to the essential requirement of the 1999/5/EC R&TTE Directive.

#### Package Contents



Parts	Description	Quantity
A	Door/Window Sensor	1
B	Magnet	1
C	Mounting Accessories	1

#### Section 2 - Programming the Sensor with M-Series Main Console

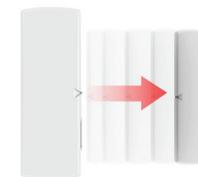


**NOTE:** You can program in total up to 4 sensors in one zone. If you try to program the fifth sensor, the first sensor will be removed.

1. Press the learn button on the back of the M-Series Main Console for 3 seconds until the Zone 1 light is flashing.



2. Zone 1 is selected. Press the learn button to select the zone you want to program the sensor.



3. Activate the Sensor by separating the magnetic contact of the sensor.

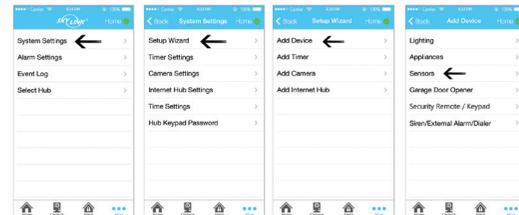


4. Once the sensor is programmed, the Main Console will beep once and the corresponding zone led will be off.

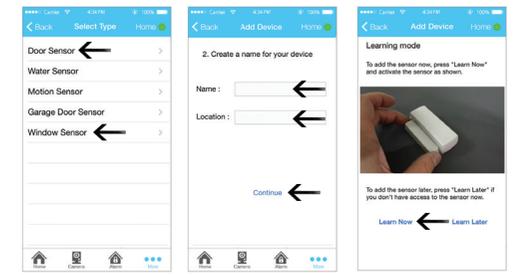
#### Section 3 - Programming the Sensor with SkylinkNet Internet Hub



**NOTE:** Programming the sensor with the SkylinkNet Internet Hub must be done from the SkylinkNet App.



1. Go to "More" and tap on "System Settings".
2. Tap on "Setup Wizard"
3. Tap on "Add Device"
4. Tap on "Sensors"

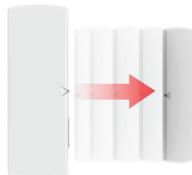


4. Tap on "Door Sensor" or "Window Sensor"
5. Name your Sensor, location and tap "Continue"
6. Tap on "Learn Now" and follow the video to activate the sensor.

## Section 4 - Testing the Sensor with M-Series Alert/Alarm System



1. Slide the switch at the back of the Main Console to Alert Mode.



2. Activate the sensor by separating the magnetic contact of the sensor.

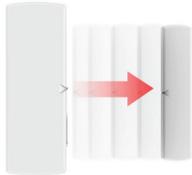


3. The Main Console will start beeping and flash the Zone LED.



4. Move the magnetic contact back to the sensor and the alert sound will stop.

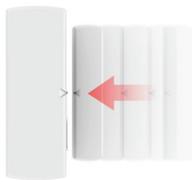
## Section 5 - Testing the Sensor with SkylinkNet Alarm System



1. Activate the sensor by separating the magnetic contact of the sensor.



2. The blue icon will turn red indicating that the door or window is open.



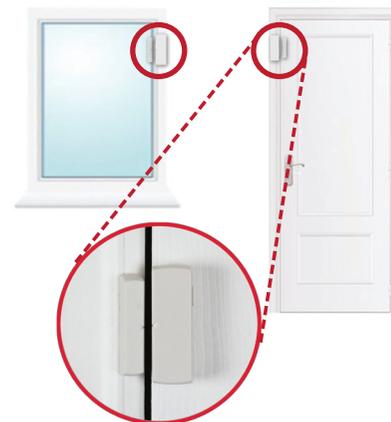
3. Move the magnetic contact back to the sensor.



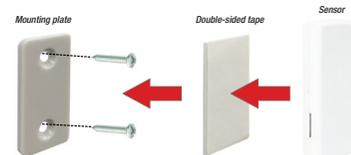
4. The red icon will turn back to blue indicating that the door or window is closed.

## Section 6 - Installing the Door/Window Sensor

Place the sensor in the appropriate location:



Mount the Door/Window Sensor on your door or window with the double sided tape. It can be also installed to monitor or protect cabinets and safes.



If you have a rough surface, install the mounting plate with the screws and attach the Door/Window Sensor with the double sided-tape on the mounting plate.

## Section 7 - Battery Indication/Sensor Failure M-Series Alert/Alarm System

**NOTE:** The corresponding zone LED in the Main Console will flash if a sensor failure or low battery is occurred.

When a sensor failure occurs, try the following:

1. Check if the sensor is located at where it should be.
2. Check if there is any physical damage to the sensor.
3. Move the Main Console closer to the sensor, if the red LED stops flashing, that means the Main Console or sensor needs to be relocated.
4. Replace the battery of the sensor if the Main Console does not respond when the sensor is activated within short range.

## Troubleshooting M-Series Alert/Alarm System

Problem	Solution
The M-Series Main Console panel does not respond to the sensor?	- You must program the sensor to the control panel before they can work together.
Can I erase just one sensor from a zone in the M-Series Main Console?	- You must erase all the sensors in that zone and then program the sensor you want to keep.
I have multiple sensors in a zone and the zone LED keep flashing indicating a sensor failure. How do I know which sensor is having the problem?	- You need to test each sensor individually.

## Warranty

### ONE YEAR WARRANTY

This product is guaranteed to be free of defects in materials and workmanship for 1 year from the date of purchase. If this product is defective, call 1-800-304-1187 for repair or replacement parts. Guarantee does not include normal wear and tear or batteries.



If you have any questions, problems or missing parts, please call Skylink Customer Support:  
9:00am - 5:00pm EST, Monday-Friday.

**1-800-304-1187**

Or e-mail us at [support@skylinkhome.com](mailto:support@skylinkhome.com)

[www.skylinkhome.com](http://www.skylinkhome.com)

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