

Wuan D2

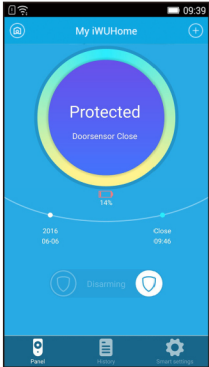
Smart Door & Window Sensor

Keep Your Door & Window Safe  
with Mobile

# INSTRUCTIONS

GALAXYWIND

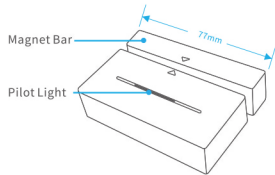
Sticking the smart door sensor to the door or door frame(the distance between the host and magnetic bar should be within 10mm when door is closed), click the device in the list of iWUHome, you may manage the device.



You can enter the centralized management interface by clicking the smart host device in the main interface of iWUHome, manage your smart door sensor in the category "Smart Door Sensor".

## PRODUCT PROFILE

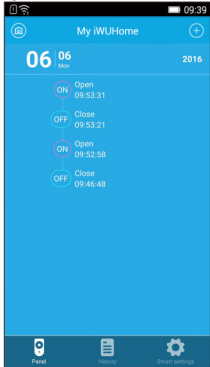
Wuan D2 Smart Door & Window Sensor (short for Smart Door Sensor) is an internet based alarm device for home security. It is embedded with MacBee Module that is developed by GALAXYWIND. It may send the real-time door status to the wireless iWulink series smart home host through highly reliable and safe MacBee communication, then you may get the feedbacks on smart phone via internet. You will receive messages immediately from the APP when the intelligent door sensor detects the door is open or closed.



**Pilot light Status:**  
One time fast flashing in green: Door open  
One time fast flashing in blue : Door closed

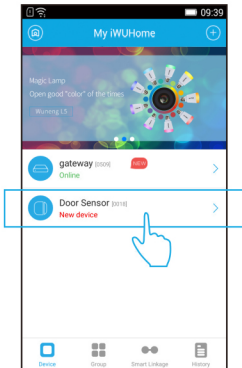
**Attentions:**  
Input power 2.4-3.6V DC. Please make sure to use under safe situation, and always keep the device dry.

Under the status of "Protected", the APP will send the alarm message to you when the door is open/closed; "Unprotected" the alarm message can be canceled. You can check the door open/closed record by clicking "History".



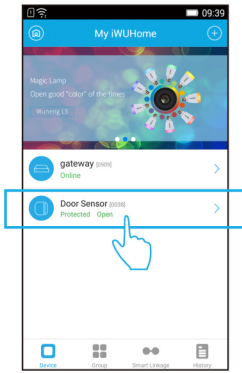
## INSTALLATION

Enter the main interface of iWUHome APP, please open the rear cover of the device and install two #7 battery. After that, the smart door sensor can be found by APP automatically.



Smart Door Sensor must be used with iWulink series smart home host. Please make sure your smart host has been configured completely with online status before installation.

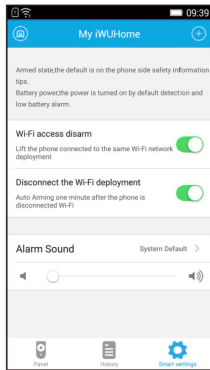
Click the smart door sensor in the list, choose "bind", you will see the current status of device when finished.



**Warning:** One door sensor just can be bound by one host. When the device is unbounded, please open the rear cover of the device and press the button "reset" till the red light is on, then you can bind it again.

\*The screenshots are for reference. The interface may be different due to software update.

The APP supports auto disarming and alarm sounds volume controlling.



### FCC Caution:

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

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 Radiation Exposure Statement:

THIS EQUIPMENT COMPLIES WITH FCC RADIATION EXPOSURE LIMITS SET FORTH AN UNCONTROLLED ENVIRONMENT.  
THIS TRANSMITTER MUST NOT BE CO-LOCATED OR OPERATING IN CONJUNCTION WITH ANY OTHER ANTENNA OR TRANSMITTER.