Exhibit H: Users Manual
Xanboo
Door Sensor XSC501

DRILLING TEMPLATE FOR WALL MOUNTING SENSOR(S) ///

DRILL HOLES IN THESE POSITIONS
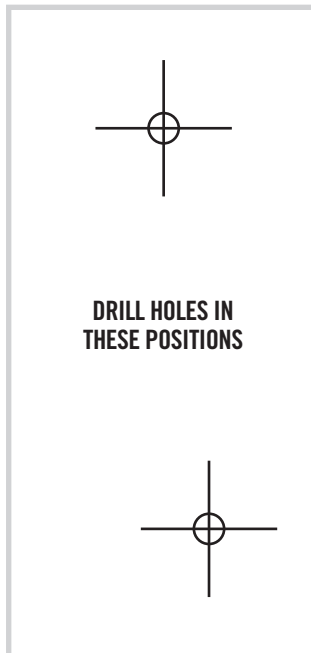
XANBOO

WIRELESS
DOOR/WINDOW SENSOR
→

XWS10D USER'S GUIDE

PRODUCT DESCRIPTION ///

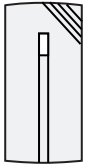The Xanboo™ **Door/Window Sensor** allows for convenient placement. Using a magnetic force field created between the sensor and a magnetic contact you can secure household doors, office doors, file cabinets or windows.

PACKAGE CONTENTS ///

- (1) Door/Window Sensor
- (1) Magnetic Contact
- (1) Hardware Kit
- (1) Installation Guide

DOOR/WINDOW SENSOR   MAGNETIC CONTACT   HARDWARE KIT

CONNECTING TO THE GATEWAY ///

DISCOVERING NEW DEVICES

In order for the Gateway to control Xanboo devices such as cameras and sensors, each device must be registered with the Gateway . The iG3 Gateway establishes a "secure wireless network" between itself and all discovered Xanboo devices. The Gateway can only control devices that it has discovered. New devices can be discovered at any time:

A. Log into the iG3 using **'XANASSIST'**
B. Click on the **'DISCOVERY'** menu option
C. Click the **'START DISCOVERY'** menu item, on the left, to begin discovery for your **Door/Window Sensor**.
D. At this time, using a paper clip, press the **'DISCOVERY'** button on the back of your **Door/Window Sensor**. The light on the device will turn green when the Gateway has discovered it properly.

MOUNTING HOLE

MOUNTING HOLE

DEVICE DISCOVERY BUTTON
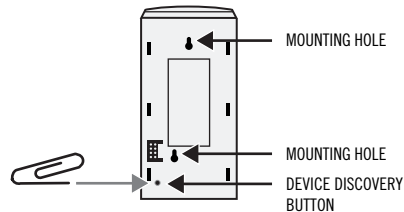
NOTE: After a brief period, the LED will turn off. The LED is only Green when transmitting. The LED is not 'lit' during sleep mode (waiting for the next time to transmit a signal).

E. Go back to your PC and confirm that the device has been discovered and displayed.
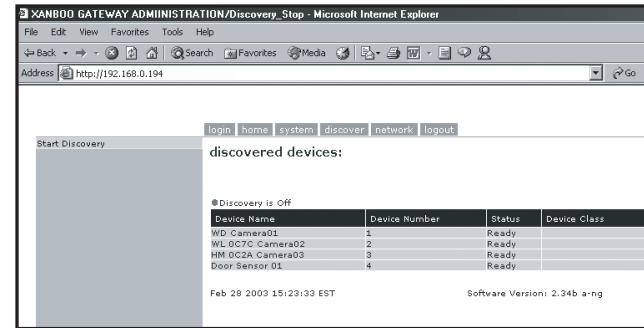
SETUP WIZARD DEVICE DISCOVERY (IN PROGRESS) PAGE

F. Click on the **'STOP DISCOVERY'** menu option when you are finished discovering all of your devices.
G. The Gateway and devices are now ready to be used.

ADDITIONAL NOTES

A. This page will refresh every 10 seconds to show newly discovered devices. You may have to wait for a refresh to see the device listed.
B. The Gateway will automatically stop discovery after 10 minutes or if you browse off the page
C. New devices can only be discovered when the Gateway has an active Internet connection (ie. your Gateway is connected to the internet).
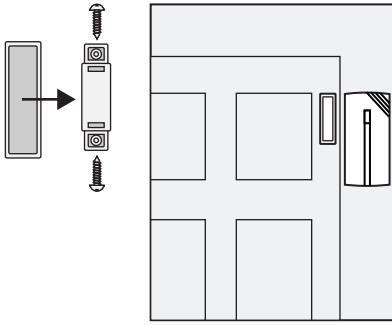
MOUNTING ///

The Xanboo™ **Door/Window Sensor** is constructed of UV resistant ABS plastic allowing for indoor or sheltered outdoor use. The **Sensor** works by creating a magnetic field between the **Sensor** base and the magnetic contact. When there is a change in status, either opening or closing, the **Sensor** will trigger an event to the Gateway. The spacing between the **Sensor** and the contact should be between 1/10 inch and .5 inch.

NOTE: The **Door/Window Sensor** cannot be used on metal doors, metal door frames or metal objects.

1. Peel the paper strip from the double-sided tape located on the back of the **Sensor**. You can also mount the sensor more securely using the screws in the hardware kit. Using the drilling template on the back of the instruction guide, drill two small holes for the screws. Affix the screws to one side of the object (typically the "stationary" side) leaving 1/16" space between the screw head and the object,

2. Mount the **Sensor** onto the screws and slide down to lock into place

3. The magnetic contact should now be placed on the other side of the object (typically the side that moves)

SYMPTOM	REMEDIES
Events are not triggered	1. Check to make sure that the sensor has been registered properly with the gateway.
	2. Check to make sure that the gateway is currently connected to the internet and is online.
	3. Check to make sure the spacing between the contact and the sensor is between 1/10" and 1"
	4. Check to make sure that you have the proper settings configured for the sensor. The sensor can be configured so that it can send an event when the contacts are closed or when they are opened.
	5. Ensure that the sensor and contact are not placed on metal or magnetic objects

FAQ'S ///

HOW FAR AWAY CAN THE SENSOR BE PLACED FROM THE GATEWAY?
Typically 60-80 feet.

CAN I PLACE THE SENSOR IN A DIFFERENT ROOM FROM THE GATEWAY?
Yes, the sensor and gateway use radio frequencies to communicate with each other.
These frequencies can go through objects like walls, ceilings and floors

HOW LONG WILL THE BATTERY LAST?
The battery is expected to last up to 12 months. This will depend on actual use and how often the sensor is triggered. The Xanboo Door/Window Sensor includes battery saving features that make the Sensor "hibernate" when there is no activity. It 'wakes-up' when the sensor is triggered

HOW MANY SENSORS CAN I REGISTER WITH MY GATEWAY?
The gateway can support up to 8 sensors.

THE LIGHT ON THE SENSOR IS NOT ON?
This indicates that the sensor has gone into hibernation mode. It will wake up when the sensor is triggered.

TECHNICAL SPECS ///

- Attaches to any flat surface
- Operates on 2-AAA Alkaline batteries
- LED indicator when sensor is triggered
- Test/Discover button
- Magnetic contacts
- Key-fob ready for enabling encrypted communications

Typical Range Outdoors:	250 feet
Typical Range Indoors:	60 feet
Frequency Range:	418-433 MHz

WARRANTY ///

This product has a one year manufacturer's warranty which covers parts and labor only. In the unlikely event that you encounter a problem, the unit should be returned to the place of purchase.