

Exhibit J: Users Manual
Xanboo
XWS50M Motion Sensor Transmitter

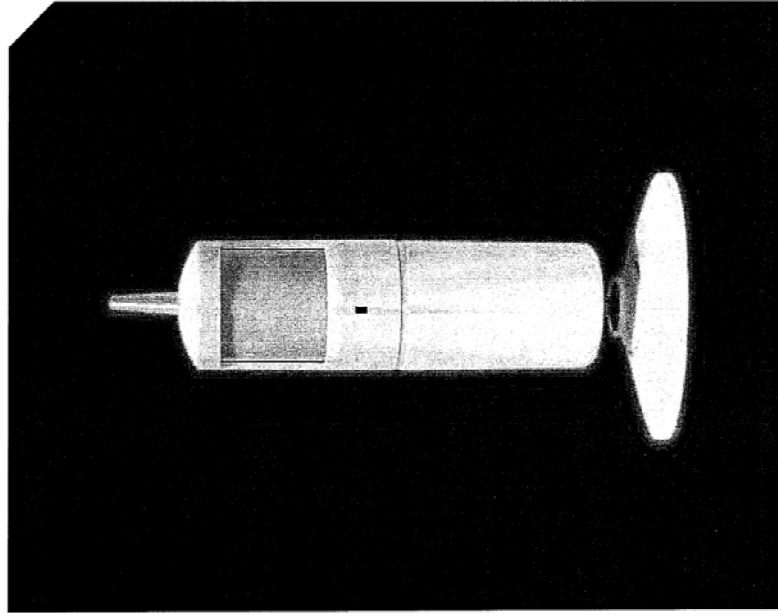
**DRILLING TEMPLATE FOR WALL MOUNTING
MOTION DETECTOR //**

For wall-mounting Motion Detector(s), drill two holes using a 1/4" drill bit and the template below. Insert supplied wall anchors into holes and secure Motion Detector to wall with supplied screws.

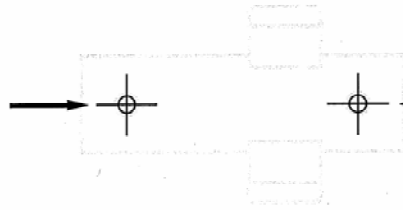
Printers and copy machines can affect the scale of this template. Before drilling, compare this template with the actual Motion Detector by placing the template on the back of the Motion Detector and observing if mounting holes on Motion Detector line up exactly with the drill holes on this template.



MOTION DETECTOR



DRILL HOLE IN
THIS POSITION



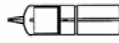
DRILL HOLE IN
THIS POSITION

PRODUCT DESCRIPTION ///

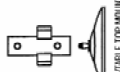
The Shell HomeGenie™ Motion Detector allows users to remotely monitor motion in a given area. It can also be set-up in interact with other Shell HomeGenie™ devices.

PACKAGE CONTENTS ///

- (1) Shell HomeGenie™ Motion Detector with Wall and Table Top Mounts
- (1) Wall Mounting Kit
- (2) AAA Alkaline Batteries



SHELL HOMEGENIE MOTION DETECTOR



WALL MOUNTING KIT



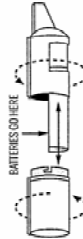
WALL MOUNTING KIT

INSTALLATION ///

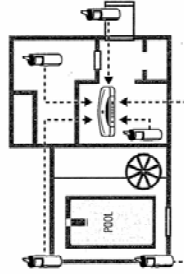
The Shell HomeGenie™ Motion Detector is constructed with UV resistant ABS plastic allowing for indoor or outdoor use.

NOTE: For optimum range, the Motion Detectors should not 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 wall mounting bracket. You can also mount the Motion Detector 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, ideally 6 – 8 feet off the ground.
2. Screw the wall mounting bracket into place.
3. Now that the wall mounting bracket is securely in place, mount the Motion Detector on the wall mounting bracket.
4. Position Motion Detector so it faces area to be monitored.



BATTERIES GO HERE



HELPFUL HINTS ///

The Shell HomeGenie™ Motion Detectors are suitable for indoor and outdoor use. Please bear in mind the following points when choosing a mounting position:

- The Motion Detectors should not be more than 20 feet from where motion will occur.
- The lower the Motion Detector the closer it may need to be to the monitored area.
- Ideal height for the Motion Detector is 6 – 8 feet.
- The Motion Detector should not be used on metal doors, metal door frames or metal objects. Metal doors and frame could affect transmission range.

FAQ'S ///

HOW FAR AWAY CAN THE MOTION DETECTOR BE PLACED FROM THE GATEWAY?
Typically 60' feet.

HOW FAR AWAY CAN THE MOTION DETECTOR BE FROM THE MOVEMENT?

The Motion Detectors should not be more than 20 feet from where motion is expected to occur, however, the lower the Motion Detector the closer it may need to be to the monitored area. Ideal height is 6 – 8 feet.

CAN I PLACE THE MOTION DETECTOR IN A DIFFERENT ROOM FROM THE GATEWAY?

Yes, the Motion Detector uses radio frequencies to communicate with the Gateway. These frequencies can go through objects like walls, ceilings, and floors.

CAN I PLACE THE MOTION DETECTORS OUTDOORS?

Yes, the Motion Detectors are designed to be indoor or outdoor units, however the effective communication range of the Motion Detectors may be reduced.

HOW LONG WILL THE MOTION DETECTOR BATTERIES LAST?

The batteries are expected to last up to 12 months. This will depend on actual use and how often the Motion Detector is triggered.

HOW MANY MOTION DETECTORS CAN I REGISTER WITH THE GATEWAY?

The Gateway can support up to 9 Motion Detectors.

TECHNICAL SPECS ///

PIR:	Long range (20 feet at 20°C) motion detector with false trigger reduction
LED:	Flashes to indicate motion event
Battery:	2 x AAA Alkaline (provided). Low battery alert via web UI
Transmitter:	418MHz
Range:	200 feet outdoors, 40 feet indoors
Temperature range:	14°F - 104°F (-10°C - +40°C)
Case:	High impact ABS

APPROVALS ///

FCC ID NUMBER: CUA-XWSS00M / IC: 4576A-XWSS00M

STANDARDS

93/8/EEC, 89/336/EEC, BS EN 50082-1:1992, 73/23/EEC, EN60950:1992 CE

INSTRUCTIONS TO THE USER:

The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.

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 instructions, may cause harmful interference to radio communications. However, there is no guarantee that interferences 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 to correct the interference by one or more 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.

CE directive 89/336/EEC, EMC directive 89/336/EEC, LV directive 73/23/EEC.

This class B digital apparatus complies with Canadian ICES-403.

The term "IC:" before the certification/registration number only signifies that the Industry Canada technical specifications were met.

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.