

XANBOO™

WIRELESS
ACOUSTIC SENSOR
XAS135

◀ INSTALLATION MANUAL ▶

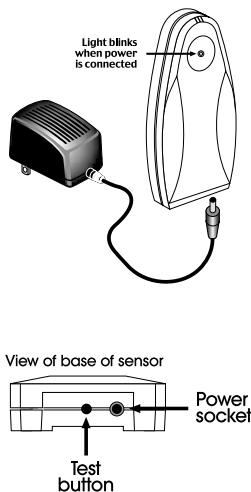
WORKS WITH XANBOO SYSTEM CONTROLLER (XBX105)

PRE-INSTALLATION INSTRUCTIONS

Connect the 9-volt power adapter to the power socket on the base of the Acoustic Sensor (see diagram) and plug the adapter into an electrical outlet near your PC during the set up process. The sensor's light will blink several times to indicate that it is functioning properly.

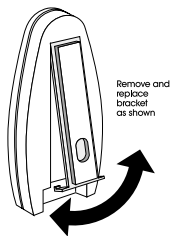
STEP 1: SOFTWARE SET UP

Launch your **XANBOO™ SOFTWARE** program on your PC. From the Xanboo PC control screen, click **"SET UP"**. Select **"SET UP SENSORS"** from the drop-down menu, which will guide you through the set up process to register your Acoustic Sensor with your personal Xanboo.com account. While viewing the **"DETECT SENSORS"** screen, press the test button on the base of your sensor (see diagram) to add it to the list of detected sensors. When the sensor listing appears, click **"NEXT"** on the bottom right corner of the page to go to Page 2: Configure Sensors. Click the drop-down menu to select the sensor, then click **"EDIT CONFIGURATION"** to make any desired changes. Click **"NEXT"** to complete set-up and save your changes.



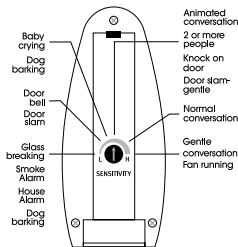
STEP 2: NOTIFICATION SET UP

When Software Set up on your PC is complete, click XANBOO.COM to access your personal Xanboo.com account on the Internet and log on. Click "**XANCONTROL**" and then "**NOTIFICATIONS**". A list of your connected Xanboo accessory devices will appear. Locate your Acoustic Sensor; click "**EDIT NOTIFICATIONS**" and then "**CREATE NEW NOTIFICATION**". From the choices in the drop-down menu, select your preferred notification method, i.e., e-mail, pager, text messaging cell phone or PDA and the appropriate pager/PIN number or e-mail address. To add or edit notification information, select "**MY ACCOUNT**" and then click "**CHANGE NOTIFICATION NUMBERS**".

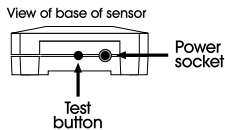
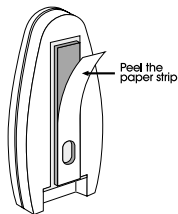


STEP 3: SENSOR SET UP

When you have finished Step 2, unplug the adapter from the electrical outlet. Select a permanent location for the Acoustic Sensor that is as close as possible to the source of the sound that you are monitoring and within six feet of an electrical outlet (for longer distances, use an extension cord).



All @ 10-15 feet
from sound source



To set the desired audio sensitivity, carefully remove the bracket (see diagram). Set the dial between "L" (Low) and "H" (High) to monitor sounds such as breaking glass or a household alarm. Several examples of sounds and the approximate dial position are indicated in the diagram at left. Please note: "LOW" sensitivity monitors loud sounds; "HIGH" sensitivity includes soft sounds. Carefully replace the bracket (see diagram).

Before mounting your Acoustic Sensor permanently, test it by selecting "ARM SENSORS NOW" on your Xanboo PC control panel "ARM" button, and then at its desired location making a suitable noise. Check your Xanboo.com "XANBOARD" page to see if the sensor's signal was received. The sensor's typical effective range is 60 feet.

STEP 4: HARDWARE INSTALLATION

Peel the paper strip from the double-sided tape located on the back of the sensor (see diagram). Attach the Acoustic Sensor to a flat surface near the source of the sound that you are monitoring. Connect the 9-volt power adapter to the power socket on the base of your sensor (see diagram). Plug the power adapter into an electrical outlet (or extension cord).

STEP 5: ARMING THE SENSOR

From the Xanboo PC control screen, click the **“ARM”** button. From the choices in the pop-up menu, select when you want to arm your Acoustic Sensor. In order to receive a notification message in your personal Xanboo.com account when your sensor detects an event, it must be armed through your Xanboo PC control screen **“ARM”** button each time you launch your Xanboo program.

FREQUENTLY ASKED QUESTIONS

“Why didn’t the light blink after I connected the Acoustic Sensor to the power adapter and plugged the power adapter into an electrical outlet?”

You may have connected the power adapter to the wrong socket on the base of the sensor (see diagram).

“How can I adjust the Acoustic Sensor’s audio sensitivity after I have attached it to the wall?”

Grasp the bottom of the sensor and carefully lift up without removing the bracket from the wall. Re-adjust the dial. Replace the sensor on the bracket.

“How far away can I place the Acoustic Sensor from the Xanboo System Controller?”

Approximately 60 feet away indoors.

FREQUENTLY ASKED QUESTIONS (Continued)

“Can I place the Acoustic Sensor and the Xanboo System Controller in different rooms?”

They can be placed anywhere indoors as long as the distance between them does not exceed 60 feet.

“Will the Acoustic Sensor function outdoors?”

The Acoustic Sensor is not weather resistant and it is not recommended to place it outdoors. If you do, it must be protected from the elements.

“How many sensors can communicate simultaneously with one Xanboo System Controller?”

Up to eight sensors.

“How often do I have to arm my Acoustic Sensor?”

Each time you launch your Xanboo software program, you will have to arm your sensor by clicking the “ARM” button on your Xanboo PC control screen. Your sensor will remain armed as long as your PC is running.

SUGGESTED USES

The **XANBOO ACOUSTIC SENSOR** was designed with multiple uses in mind. To get you started, several examples of the most common uses are included in the dial diagram on the preceding page. You will, no doubt, discover other ways to use your **XANBOO ACOUSTIC SENSOR**. For example, you may want to add a **XANBOO COLOR VIDEO CAMERA (XCC405)** to capture a video image of the event that activated your sensor. That is the beauty of Xanboo's technology, and we invite you to share your discoveries with us. Please e-mail your comments to marketing@xanboo.com

HELP

XANBOO™ HELP CENTER

www.xanboo.com/help

◇ FAQ

A GREAT PLACE TO START! Answers to your most frequently asked questions.

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◇ TUTORIAL

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◇ PHONE SUPPORT

If all else fails, try Xanboo Phone Support - Call us TOLL FREE at 1-877-XANBOO1 (877-926-2661).



◀ INTERNET ▶



OBSERVATION...NOTIFICATION...CONTROL...OVER THE INTERNET

BE THERE. EVEN WHEN YOU'RE NOT.

www.xanboo.com