

XANBOO™

X1000

FIRST TIME SET-UP ///

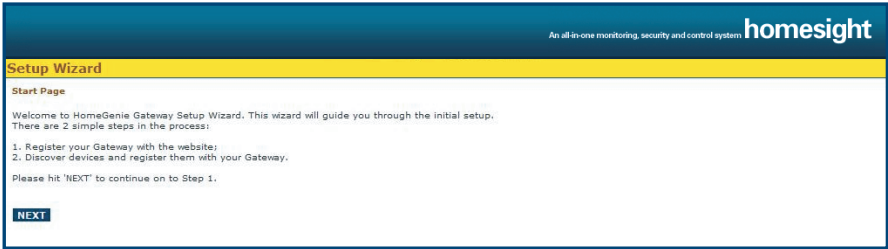


FIRST TIME SET-UP ///

THERE ARE TWO BASIC STEPS TO THE FIRST TIME SET UP:

- 1. Registering your Gateway with the website.
- 2. Autodiscover devices and register with the Gateway.

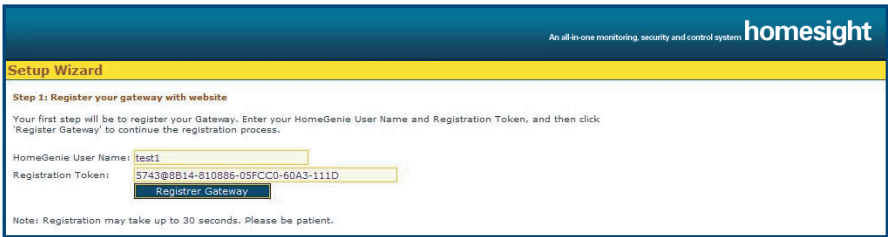
Click ‘NEXT’ to begin Step 1.



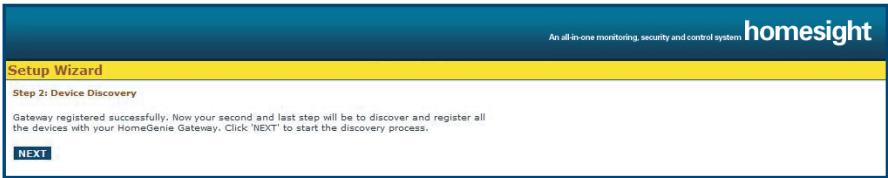
To register your Gateway with the website, you will need the **User Name** and **Registration Token**. This information is provided to you when you create your account at <http://ces.xanboo.us> or the website in which you are registering your Gateway.

- Input the **User Name** and **Registration Token** in the corresponding fields.
- Click on the ‘**REGISTER GATEWAY**’ button to begin registration.

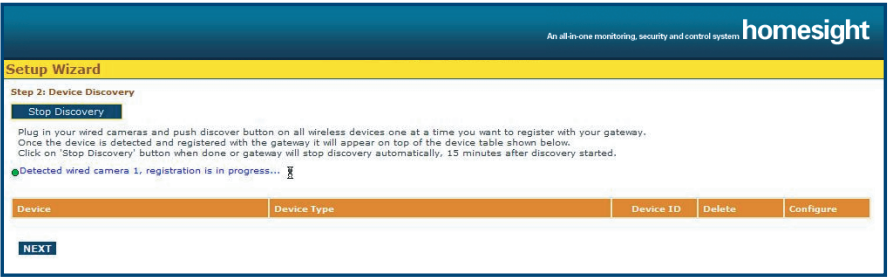
Note: Registration may take up to 30 seconds.



Once your Gateway has successfully been registered, you may begin the second portion of the first time set-up process **DEVICE DISCOVERY** by clicking on the ‘NEXT’ button.

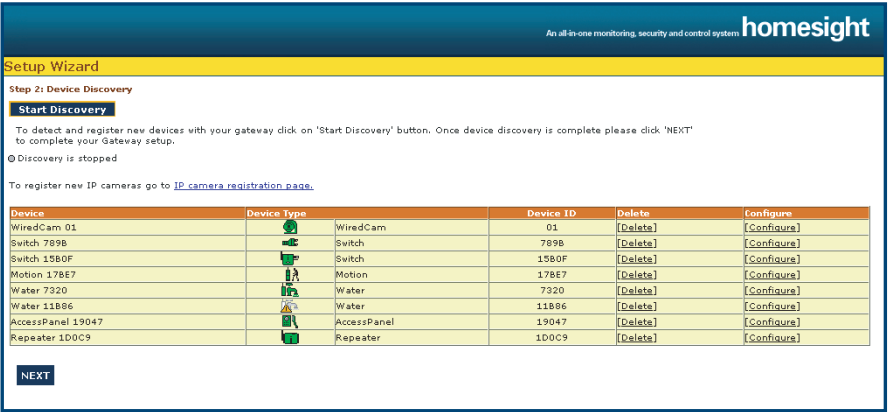


Upon hitting ‘NEXT’, you will be instructed to plug in your wired cameras and push the discover button on your devices. All HomeSight products work with the **X1000** HomeGenie system.



Each wireless device (sensors, repeaters) has a Discover button. To begin the device discovery process, you must press the discover button (a device discovery tool is provided with each HomeSight product). This must be pressed while Discovery is in progress in order to be Discovered to the Gateway.

After you press the Discovery button on a device you will see a listing informing you that your Gateway has detected a wireless device and that the registration is in progress.



Once the device has been successfully registered, it will appear in the Device list. The discover process will run until either all devices or discovered, or 15 minutes has elapsed. Click ‘NEXT’ to proceed.

IP CAMERA REGISTRATION PAGE:

Should you wish to register a **IP Camera**, click on the link **IP Camera Registration Page**.

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Setup Wizard

IP camera setup

Automatic detection of Panasonic IP cameras on your LAN:
To discover new Panasonic IP cameras you have to:
1. Reset the camera to factory defaults by pushing the reset button at the bottom of the camera.
2. Disconnect and reconnect back power to the camera after the reset operation.

MAC address	IP	Model & version	Status
00:80:F0:53:F5:17	192.168.0.236	BL-C1/C10/C30 v.1.24C	Camera detected, registration in progress...
00:80:F0:54:17:F6	192.168.0.219	BL-C1/C10/C30 v.1.24C	Camera detected, registration in progress...
00:80:F0:53:FF:7F	192.168.0.201	BL-C1/C10/C30 v.1.24C	Camera detected, registration in progress...
00:80:F0:53:E5:C2	192.168.0.233	BL-C1/C10/C30 v.1.24C	Camera detected, registration in progress...
00:80:F0:54:29:B7	192.168.0.192	BL-C1/C10/C30 v.1.24C	Camera detected, registration in progress...
00:80:F0:53:FF:6A	192.168.0.240	BL-C1/C10/C30 v.1.22	Camera detected, registration in progress...
00:80:F0:54:2C:8F	192.168.0.185	BL-C1/C10/C30 v.1.24C	Camera detected, registration in progress...
00:80:F0:53:FE:D2	192.168.0.192	BL-C1/C10/C30 v.1.20	Camera detected, registration in progress...

IP Camera	Camera Type	IP and port	Delete	Configure
Continue				

Automatic detection of Panasonic IP cameras on your LAN:

TO DISCOVER NEW PANASONIC IP CAMERAS YOU HAVE TO:

1. Reset the camera to factory defaults by pushing the reset button at the bottom of the camera.
2. Disconnect and reconnect back power to the camera after the reset operation.
3. Click '**CONTINUE**'.

This will bring you back to the discovery page.

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Step 2: Device Discovery

Start Discovery

To detect and register new devices with your gateway click on 'Start Discovery' button. Once device discovery is complete please click 'NEXT' to complete your Gateway setup.

Discovery is stopped

To register new IP cameras go to [IP camera registration page](#).

Device	Device Type	Device ID	Delete	Configure
WiredCam 01	WiredCam	01	[Delete]	[Configure]
Switch 789B	Switch	789B	[Delete]	[Configure]
Switch 1580F	Switch	1580F	[Delete]	[Configure]
Motion 178E7	Motion	178E7	[Delete]	[Configure]
Water 7320	Water	7320	[Delete]	[Configure]
Water 11886	Water	11886	[Delete]	[Configure]
AccessPanel 19047	AccessPanel	19047	[Delete]	[Configure]
Repeater 100C9	Repeater	100C9	[Delete]	[Configure]

NEXT

Once you have discovered all the devices for your Gateway click on the '**NEXT**' button at the bottom of the page to complete the first time set up process. You may then click the '**MONITOR DEVICES**' button.

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monitor | base unit | device setup | account | access keys | event log | **Setup Wizard**

Setup Completed Successfully

Congratulations! You have completed setup of your Gateway. You can now monitor, configure and control your devices.

MONITOR DEVICES

NAVIGATION BAR ///

From the **Homesight Navigation Bar** you will have access to your entire account with various functions.

- **Monitor:** Allows the user to glance at the system status of your devices.
- **Base Unit:** Allows the user to arm/disarm devices.
- **Device Setup:** Select this option to discover additional devices.
- **Account:** Provides registration information, as well as preferences for your temperature units.
- **Access Keys:** A listing of all the wireless keys, discovered to your account.
- **Event Log:** Monitors all actions associated with your X1000.

MONITOR:

Clicking '**MONITOR DEVICES**' (last step of set up wizard), or '**MONITOR**' from the Homesight Navigation Bar will provide you access to view the administrative page listing all of your devices.

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System status at a glance:

Gateway	Status	Refresh status
Communication with website	no problems detected	Refresh
Base unit	no problems detected	Refresh

Device	Status	Power (AC / DC)	QoS	Refresh status
WiredCam 01	not active, not armed	⚡	N/A	Refresh
McCam 23372	not active, not armed	⚡	(52%)	Refresh
Switch 789B	switch: on	⚡	(60%)	Refresh
Switch 1580F	switch: off	⚡	(42%)	Refresh
Siren 16CD8	OK	⚡	(59%)	Refresh
Contact 1583E	open, not armed	DC: 86%	(0%)	-
Motion 178E7	not armed	DC: 54%	(100%)	-
Temperature 13882	79F	DC: 93%	(61%)	-
Water 7320	dry	DC: 81%	(36%)	-
Water 11886	wet	DC: 95%	(23%)	-
AccessPanel 19047	security: on	⚡	(51%)	Refresh
Repeater 100C9	OK	⚡	(79%)	Refresh

Note: Device testing and status update may take 30 seconds or more. Please allow enough time for the page to load.

Note: Device testing and status update may take 30 seconds or more. Please allow enough time for the page to load.

FROM THE MONITOR PAGE YOU CAN DETERMINE:

- Which devices have been discovered
- Current device status
- Power and/or DC %
- QoS
- Ability to refresh

To refresh the status of a particular device, click the '**REFRESH**' button. The user of this account clicked refresh on Switch 789B and received the following message on the bottom of the screen:

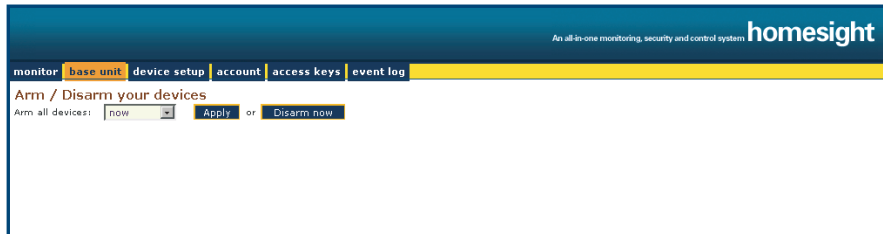
Note: Device testing and status update may take 30 seconds or more. Please allow enough time for the page to load.

device tested: 'Switch 789B'; updated status: OK, switch: on

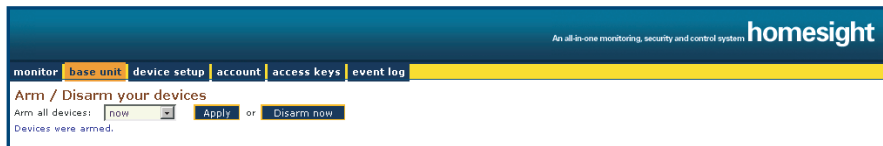
The message will disappear about 30 seconds after the refresh is complete.

Click on the Name of the Device to change settings and configurations. See **DEVICE SETUP** for more instructions.

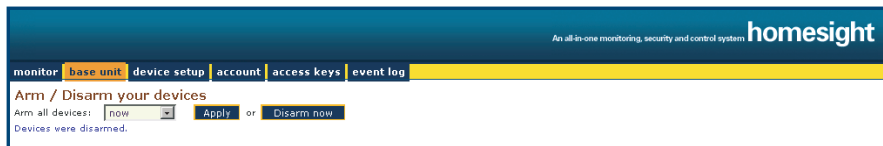
BASE UNIT:



You will have the options of arming or disarming all devices. Once you select the time frame parameters in which to arm the devices (now, 1min, 5min, 10min, 15min, 30min), click **'APPLY'**. You may also disarm all devices now by clicking **'DISARM NOW'**.



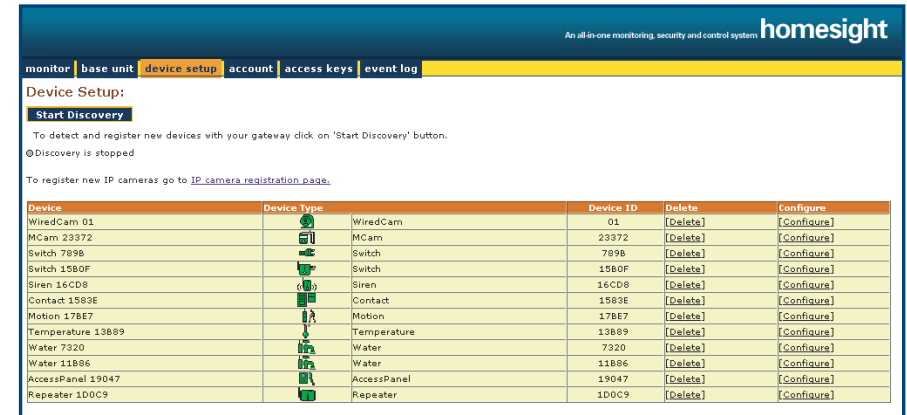
DEVICES ARE ARMED



DEVICES ARE DISARMED

DEVICE SETUP:

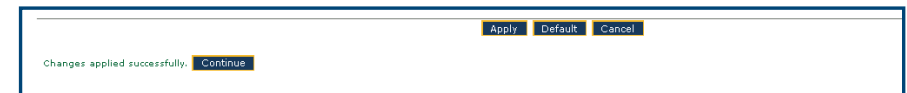
Aside from viewing a listing of all of the devices associated with a particular **X1000** account, by clicking **'CONFIGURE'** option, customers will be presented with control options and setting for a particular device.



Depending upon the device, customers clicking the **'CONFIGURE'** button may have access to change some of the following settings amongst others:

- **Device Name**
- **Armed Status**
- **Power Modes**
- **Temperature Thresholds**

To make changes click **'APPLY'**. Doing so will result in a message stating *Changes applied successfully*. Click **'CONTINUE'** to come back to the **Monitor** page.



ACCOUNT:

The best way to obtain Gateway registration information is to click on the **'ACCOUNT'** tab from the HomeGenie navigation bar.

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Gateway registration with website

Currently, this gateway is registered to user: *mlkabishop* OK

Removing this gateway from service (unregistering this gateway) will delete all device associations with this gateway. You will be unable to manage and control your devices until they are discovered again using a registered gateway. Remove from Service

Preferences

Temperature units: degrees F Select temperature units

Software version: 2.8.4.6 02/03/2006

Information such as registered user name, the ability to un-register your gateway, and editing temperature preferences are presented here.

- **To Un-Register Your Gateway:** click '**REMOVE FROM SERVICE**'.
- **To Change the Temperature Preferences From Fahrenheit to Celsius:** select the desired preference from the drop down menu, and click '**SELECT TEMPERATURE UNITS**'.
- **If You Change an Option:** a new page will appear, click '**CONTINUE**'. You will be brought back to the Monitor section.

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Temperature units set to degrees F Continue

ACCESS KEYS:

View and control all registered keys used with access panels. These keys will allow those with access the ability to arm and disarm all devices upon entry into the home or business.

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Key Setup D393A5201

Parameter	Current value	Default value
Name	Michael 3	D393A5201
Status	disabled	disabled

Apply Default Cancel

Click '**APPLY**'.

You will see Changes applied successfully.

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Key Setup Michael 3

Parameter	Current value	Default value
Name	Michael 3	D393A5201
Status	enabled	disabled

Apply Default Cancel

Changes applied successfully. Continue

Click '**CONTINUE**'. To go back to the Access Keys page to note changes.

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Access keys

To detect and register a new key with your gateway put the key into the socket of an Access Panel. Refresh

Key name	Status	Serial #	Delete key
Michael 1	enabled	D37E38A01	[Delete]
Michael 2	enabled	D39C6DE01	[Delete]
Michael 3	enabled	D393A5201	[Delete]
D398SD101	disabled	D398SD101	[Delete]
D39C73101	disabled	D39C73101	[Delete]
D3A0F0801	disabled	D3A0F0801	[Delete]
D39C60C01	disabled	D39C60C01	[Delete]
D39D44301	disabled	D39D44301	[Delete]
CB9A38201	disabled	CB9A38201	[Delete]

To keep track of changes, simply look at the SERIAL # field. This number will match the serial number on the actual wireless key. Should a key need to be deleted for any reason click delete. A verification pop-up will appear. Click '**OK**' if you are sure, and wish to proceed.

http://192.168.0.188

Are you sure you want to delete this key?
Press 'OK' if you are sure.

OK Cancel

EVENT LOG:

The Event Logs alert the user all actions associated with your account, click the '**EVENT LOG**' tab from the Homesight navigation bar.

Users will have access to the date and time a particular action took place, and actual events.

EVENT LISTINGS INCLUDE:

- Device Arming
- Disarming
- Account/Device Information Changes
- Device Discoveries

homesight	
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monitor	base unit
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access keys	event log
Event Log:	
Clear Log	
Date/Time	Event
03/24 3:25:49 PM	access key 'Michael 3' enabled
03/24 3:25:48 PM	access key sn# D393A5201 renamed to 'Michael 3'
03/24 3:24:41 PM	access key 'Michael 2' enabled
03/24 3:24:40 PM	access key sn# D39C6DE01 renamed to 'Michael 2'
03/24 3:24:25 PM	access key 'Michael 1' enabled
03/24 3:24:24 PM	access key sn# D37E38A01 renamed to 'Michael 1'
03/24 3:24:03 PM	User entered HomeGenie Gateway Local Administration
03/24 3:05:27 PM	'Motion Sensor' power mode was set to normal
03/24 3:05:27 PM	sensor 'Motion Sensor' was disarmed
03/24 3:05:05 PM	'Contact 1593E' power mode was set to normal
03/24 3:05:05 PM	sensor 'Contact 1593E' was disarmed
03/24 3:05:01 PM	'Temp Sensor' power mode was set to normal
03/24 3:04:58 PM	'Water 1188E' power mode was set to normal
03/24 3:04:49 PM	'Water 7320' power mode was set to normal
03/24 3:04:33 PM	camera 'MCam 23372' was disarmed
03/24 3:04:00 PM	'AccessPanel 19047' power mode was set to normal
03/24 3:03:53 PM	camera 'Wired Cam-01' was armed
03/24 3:03:50 PM	Wi-Fi selection: Wi-Fi not used
03/24 3:02:39 PM	driver of the PCI card started properly
03/24 3:02:38 PM	HomeGenie Gateway (Version: 2.8.4.6 02/03/2006) started
03/24 2:43:43 PM	'Motion Sensor' power mode was set to normal
03/24 2:43:43 PM	sensor 'Motion Sensor' was disarmed
03/24 2:40:09 PM	'Temp Sensor' power mode was set to normal
03/24 2:38:44 PM	camera 'Wired Cam-01' was armed
03/24 2:23:43 PM	camera 'MCam 23372' was disarmed
Previous	

Users may clear this log by selected the **‘CLEAR LOG’** button. Old information will be cleared. The next event trigged will appear in the event log.

FCC NOTE:
The manufacturer is not responsible for any radio or TV interference caused by unauthorized modification s to this equipment. such modifications could void the user's authority to operate the equipment.

SAFETY, REGULATORY, & SOFTWARE LICENSE INFORMATION ///

FCC ID NUMBER: 0U4-XG1000 / IC: 4576A

CAUTION

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

FCC COMPLIANCE CLASS B DIGITAL DEVICE

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 environment. 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 interference 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 of the following measures:

- 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.

FCC DECLARATION OF CONFORMITY

Xanboo, Inc., Connected Home Solutions, 101 Tournament Drive, Horsham, PA 19044, 1-215-323-1000, declares under sole responsibility that the XG1000 complies with 47 CFR Parts 2 and 15 of the FCC Rules as Class B digital devices.

INDUSTRY CANADA ICES-003 STATEMENT

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

RESTRICTIONS ON USE OF WIRELESS DEVICES

In some situations or environments, the use of wireless devices may be restricted by the proprietor of the building or responsible representatives of the organization. If you are uncertain of the applicable policy for the use of wireless equipment in a specific organization or environment, you are encouraged to ask for authorization to use the device prior to turning on the equipment.

The manufacturer is not responsible for any radio or television interference caused by unauthorized modification of the devices included with this product, or the substitution or attachment of connecting cables and equipment other than specified by the manufacturer. Correction of interference caused by such unauthorized modification, substitution, or attachment is the responsibility of the user.

FCC CERTIFICATION

This product contains a radio transmitter and accordingly has been certified as compliant with 47 CFR Part 15 of the FCC Rules for intentional radiators. Products that contain a radio transmitter are labeled with FCC ID and the FCC logo.

This device complies with Part 15 of FCC Rules. Operation of the device is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may cause undesired operation.

CAUTION: Exposure to Radio Frequency Radiation.

To comply with the FCC RF exposure compliance requirements, the separation distance between the antenna and any person's body (including hands, wrists, feet, and ankles) must be at least 20 cm (8 in).

CANADA—INDUSTRY CANADA (IC)

The wireless radio of this device complies with RSS 210 and RSS 102 of Industry Canada.

The use of this device in a system operating either partially or completely outdoors may require the user to obtain a license for the system according to the Canadian regulations.

REGISTRATION

Register your product at: <http://broadbandregistration.motorola.com>

WARRANTY ///

This product has a one year manufacturer's warranty which covers parts and labor only. In the unlikely event that you encounter a technical or quality issue, please contact Xanboo at 1.877.926.2661. Xanboo will replace defective units within the warranty period.