IMPORTANT

1. Do not place any other magnets or magnetized materials close to a Sensor as this could cause a false trigger.

2. Make sure your WIFI router and its signal strength cover all the Sensors locations. Please note that a WIFI signal may not penetrate through concrete walls or solid doors and that, if it does, it is usually SEVERELY reduced. You may therefore need to add one or more WIFI Repeaters to increase signal coverage. If you do this, then ensure that individual devices are paired to the closest Repeater or Router. Since all Router/Repeater SSID's are different, you must ensure that the Sensor is paired to the correct SSID (see setting up your WIFI Device above).

3. After installing a Sensor, please test it at least a couple of times to check the performance.

Trouble Shooting

CANNOT PAIR THE SENSOR SUCCESSFULLY

1. Check whether the Sensor has enough battery power. Always use new, good quality, Alkaline batteries.
2. If there are too many WIFI connections around your Sensor, turn them off to avoid any disturbance and pair again.
3. Check that the router is working properly and that it operates on 2.4GHz.
4. Check that the SSID and password are correct.

DOESN'T WORK PROPERLY or LOSS OF SIGNAL ICON APPEARS

1. Check whether the Sensor is within coverage of your WIFI router/repeater. Move the Sensor or Router to a different location.
2. Check that the router is working properly.
3. Check the power level of the tag. If it shows a battery low icon in the APP, please replace the batteries.

Safety

FIRE, BATTERY AND ELECTRIC SHOCK HAZARDS

1. Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate, paint, or insert foreign objects into the Sensor. Such actions could result in an electric shock. Clean the Sensor only with a dry cloth.

2. Do not expose the Sensor to extremely high or low temperatures or leave them in direct sunlight for extended periods of time.

3. Do not leave the Sensor near open flames such as cookers, candles or fireplaces.

4. It's dangerous if you replace batteries incorrectly or with the wrong polarity. You should only use the same or equivalent type of battery to replace a damaged or drained one. The Battery should not be exposed to an overheating environment such as extreme sunshine or fire. Always use a good quality Alkaline battery for best results.

WT05
WIFI PANIC BUTTON

Product Specification

- Built-in WIFI module that sends all alerts to your Smartphone
- Super low power consumption, typically only 2 x AAA batteries/year
- Separate low battery and loss of signal notifications
- Life-time cloud service provided free of charge
- Powerful APP for your Smartphone provided free of charge
- APP records last 30 activations time and date stamped
- 3M double sided tape for permanent fixing included
- Blue LED for status indication
- Schedule up to 4 periods per day when unit is automatically turned off
- Optional Neck cord included

Getting started

Congratulations on your purchase of this powerful WIFI Panic Button. Once the Panic Button is pressed, it will send an alarm signal to your smart phone via your home/business WIFI connection. Such signal is selectable as an Alarm Sound + Notification, Notification Sound + Notification or just a silent Notification. This product works together with your smart phone and internet via WIFI. Please check that your smart phone is either an Android or iOS (iPhone) and that the latest firmware has been installed. Please also check that your WIFI router is working properly and that its operating manual confirms that it operates on 2.4 GHz with WPA/WPA2 encryption. ***NOTE: Do not use a 5GHz connection.***

Installing the APP

| install | click Allow | register |
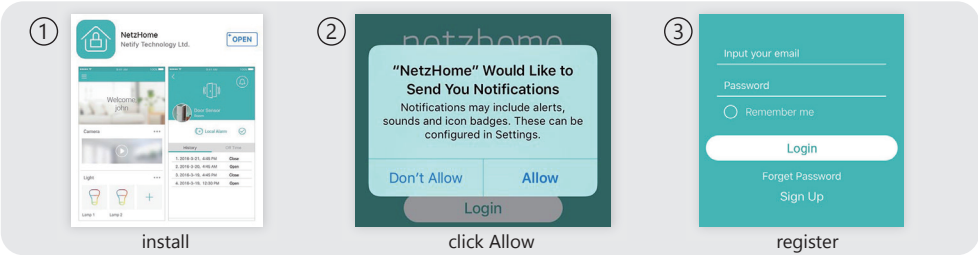
1. Before powering up the device, please install our free 'NETZHOME ' APP onto your phone. The APP is available in an iOS version on the Apple App Store and an Android version on the Google Play Store. Ensure your phone is connected to WIFI to complete account setup.

2. Once downloaded, click and open the APP. The following message will appear. Please click Allow (OK).

3. Now complete your User Profile by inputting your email address and a 6-20 digit password, click the REGISTER button, check your email and click the link in the email from "Netify" to complete registration.

Setting up your DEVICE

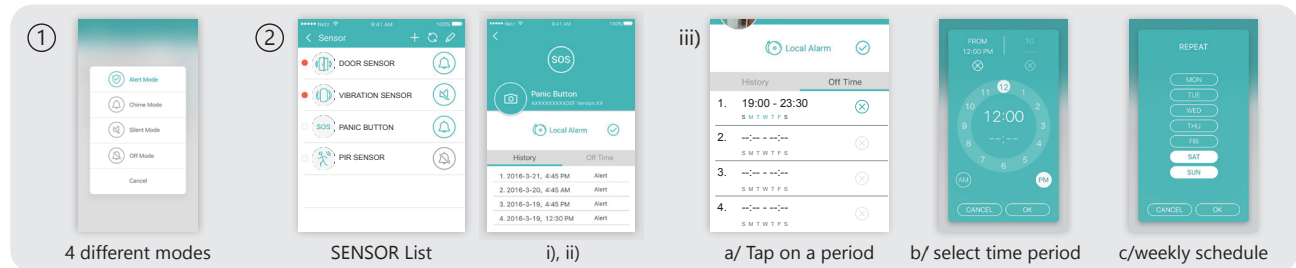| connect WiFi | Press "+" | Press "Start"   Enter router password > Scan QR code > Pairing Screen |
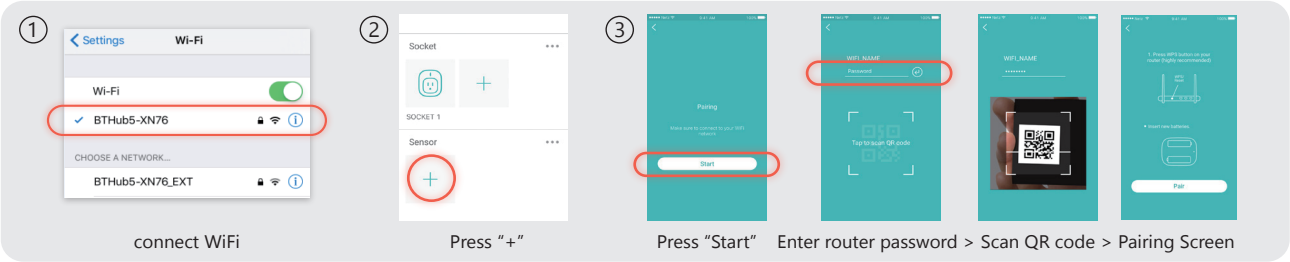
1. Go to all the locations in the Building where you eventually want to use the Button either as a portable device or as a fixed panic button. Look at your smart phone and ensure you have a good and steady WIFI connection there. Now, exit the APP, open SETTINGS on your smart phone and click "Wi-Fi". Check what is showing. If you just have a main Router, it should be showing its reference name (or SSID). Each Router or Extender has its own unique reference name or SSID. However, if you have a network with one or more extenders, it may also be showing, underneath, under "Choose a Network", the SSID of an overlapping Extender, as in the picture 1 above. In this case, check whether you are closest to the main Router or to an Extender and manually select, if necessary, the alternative closest/strongest SSID. **THIS IS VERY IMPORTANT.** The Sensor will only communicate Alarm signals to the WIFI Router or Extender that you are about to "pair" it to so it is essential that you pair it to the closest/strongest Wi-Fi signal.

2. Re-Open the App, scroll down to SENSOR and press "+". This will take you to the "Pair New Device" page.

3. Press "Start", then enter your Router's Password and press "Tap to scan QR code". Now, using your smartphone's camera, move it so it is directly over the QR code sticker that is supplied with the device (this sticker can also be found inside the battery compartment) and hold it there until your phone's screen changes to the Pairing Display.

④ WPS/Reset
Press WPS button on your Router

⑤
Insert two AAA batteries

⑥
• Insert new batteries.
Pair
Press "Pair"

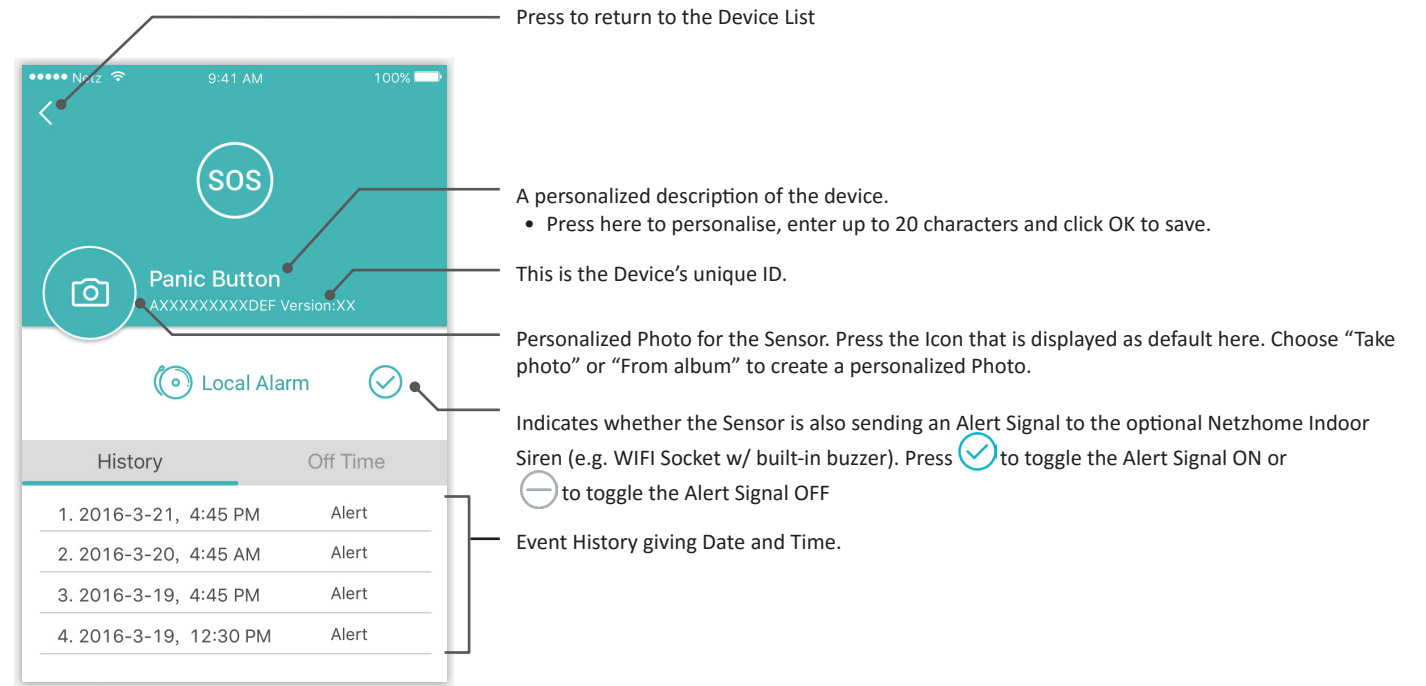*IMPORTANT. Since the WPS mode will not last long, please complete steps 4-6 as quickly as possible.*

4. Move the device temporarily, right next door to the Router or Extender that you are pairing to and press the WPS button on that router. If there is no WPS button, go to Step 5 below.

5. Carefully unscrew and open the battery cover. Insert two new, good quality Alkaline AAA batteries, ensuring correct polarity.

6. Press "Pair" on the App. The device will now automatically enter "Pairing Mode".

7. The device will now start pairing to the Router or Extender . It can take up to 60 seconds for a "Pairing successful" message to appear. If you see the message "Time out, try again", disconnect the batteries from the sensor, reconnect them to enter pairing mode again and repeat the process. If this error message continues, double check that the SSID on this page and the password both match the Router or Extender to which you are attempting to pair the device to. Once pairing is successful, you can now close the battery door. If you are going to mount the Panic Button permanently in one location, use the double sided tape provided.
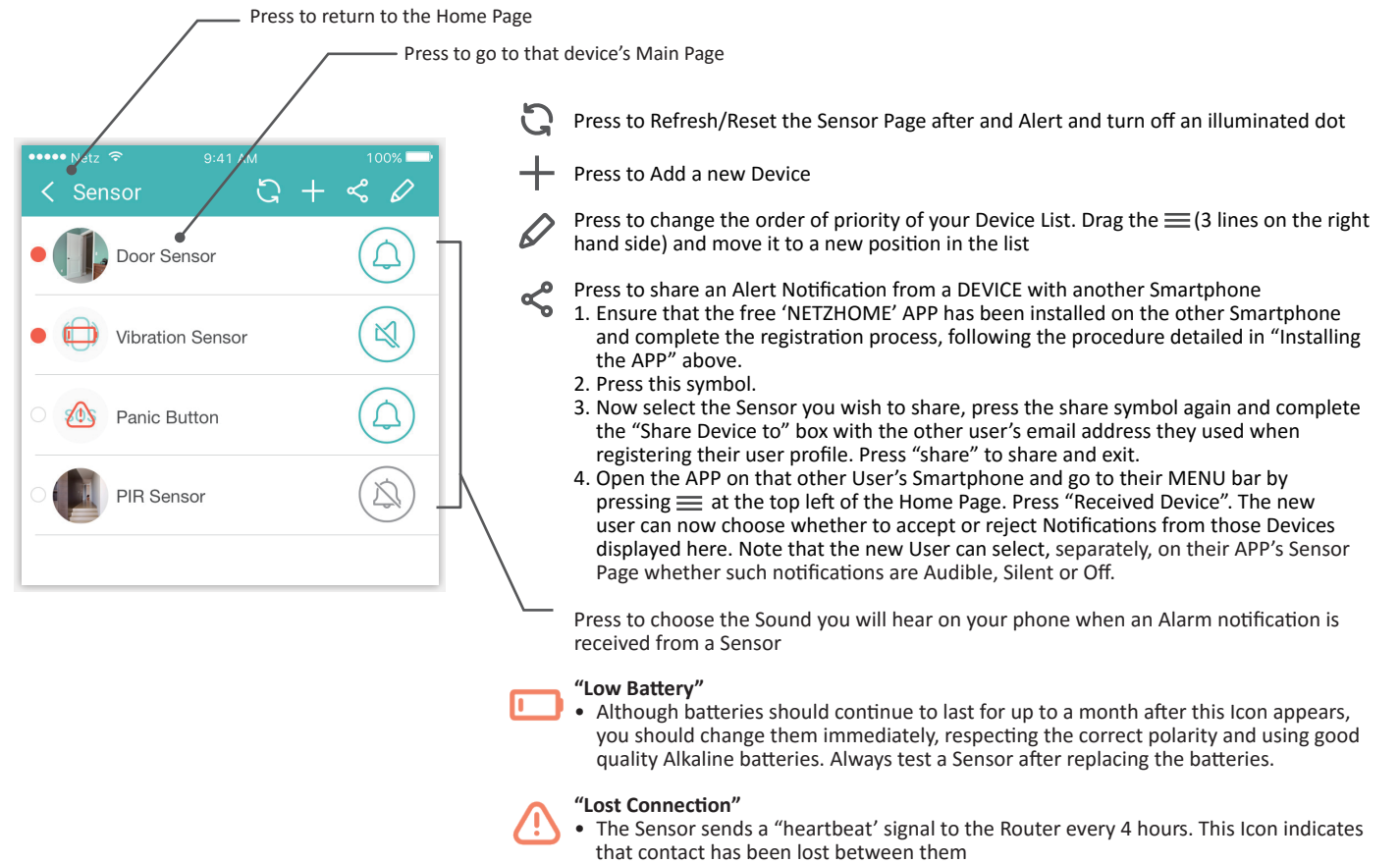
How to use

① 4 different modes   ② SENSOR List   iii) i), ii)   a/ Tap on a period   b/ select time period   c/weekly schedule

1. Open the App's Home Screen. Here you will see listed all the Devices that you have paired. Press > to the right of "Sensor". This will take you to the SENSOR List page where you can choose the Sound you will hear on your phone when an Alarm notification is received from a Sensor. Press the icon on the right hand side of each Sensor to select the mode.

   Alert Mode = Siren Sound (5 seconds repeated twice) + incoming Notification

   Chime Mode = Short Alert Tone + incoming Notification

   Silent Mode = No Siren, no Alert Sound, just the Notification

   Off Mode = No Siren, no Alert Sound and no Notification (All alerts from the Sensor will still be listed the DEVICE's HISTORY page)

2. Whilst you are still on the SENSOR page, press the small circle around the raised line on the top of the Button. You will see the blue LED flash once followed, a few seconds later by a further two quick flashes, to indicate a notification Alert has been sent to the APP. If you see 3 flashes, it means the Alert has not been sent, so wait 20 secs and repeat the process. Depending on the Alert Mode you have chosen, this will be audible or silent. You will see the notification appear on your phone and a red dot light up alongside the activated Device. Press the ↻ "Refresh" Button in the middle of the top of the page to cancel the red dot. If you now press the Device's name or picture, you will be taken to its MAIN PAGE. On this page you can:

   i) Toggle between turning a Local Alarm ON or OFF (On means that when the sensor is triggered, the optional Netzhome WIFI socket with built-in buzzer will also start go into alarm for 5 minutes, or until manually turned off by pressing a button on the socket.)

   ii) Check the "History" which will list the last 30 notifications time and date stamped.

   iii) Click on "Off Time" to get to the "Device Disabled Settings". Here you can select up to 4 daily periods in which the Sensor is automatically switched to Off Mode. You can also temporarily turn the Device to be always OFF by selecting the Off Mode - see 1 above.

   a/ Tap on One of the 4 periods to take you to the Time Selection Screen.

   b/ "From" will be flashing. Click AM or PM at the bottom of the screen. Select the Hour on the dial and click "From". Now Select the minute on the dial. Click "To" and repeat the procedure. Click OK to save.

   c/ You will now be taken to the "Repeat" Screen. Click on the days of the week you wish to repeat the Device to be automatically disabled for this period and click OK. The Disabled Time will now be displayed along with the illuminated days to which it applies.

Advanced Information for the DEVICE MAIN PAGE

Press to return to the Device List

A personalized description of the device.
• Press here to personalise, enter up to 20 characters and click OK to save.

This is the Device's unique ID.

Personalized Photo for the Sensor. Press the Icon that is displayed as default here. Choose "Take photo" or "From album" to create a personalized Photo.

Indicates whether the Sensor is also sending an Alert Signal to the optional Netzhome Indoor Siren (e.g. WIFI Socket w/ built-in buzzer). Press ✓ to toggle the Alert Signal ON or ⊖ to toggle the Alert Signal OFF

Event History giving Date and Time.

Advanced Information for the SENSOR PAGE

Press to return to the Home Page

Press to go to that device's Main Page

↻ Press to Refresh/Reset the Sensor Page after and Alert and turn off an illuminated dot

+ Press to Add a new Device

✎ Press to change the order of priority of your Device List. Drag the ≡ (3 lines on the right hand side) and move it to a new position in the list

⊱ Press to share an Alert Notification from a DEVICE with another Smartphone
1. Ensure that the free 'NETZHOME' APP has been installed on the other Smartphone and complete the registration process, following the procedure detailed in "Installing the APP" above.
2. Press this symbol.
3. Now select the Sensor you wish to share, press the share symbol again and complete the "Share Device to" box with the other user's email address they used when registering their user profile. Press "share" to share and exit.
4. Open the APP on that other User's Smartphone and go to their MENU bar by pressing ≡ at the top left of the Home Page. Press "Received Device". The new user can now choose whether to accept or reject Notifications from those Devices displayed here. Note that the new User can select, separately, on their APP's Sensor Page whether such notifications are Audible, Silent or Off.

Press to choose the Sound you will hear on your phone when an Alarm notification is received from a Sensor

"Low Battery"
• Although batteries should continue to last for up to a month after this Icon appears, you should change them immediately, respecting the correct polarity and using good quality Alkaline batteries. Always test a Sensor after replacing the batteries.

"Lost Connection"
• The Sensor sends a "heartbeat' signal to the Router every 4 hours. This Icon indicates that contact has been lost between them

How to delete a DEVICE from the APP

iOS: On the SENSOR PAGE, hold and swipe the Devices Description to the left of your screen and press Delete

Android: On the SENSOR PAGE, long press the Device Description, and then confirm with the prompt window for deletion.