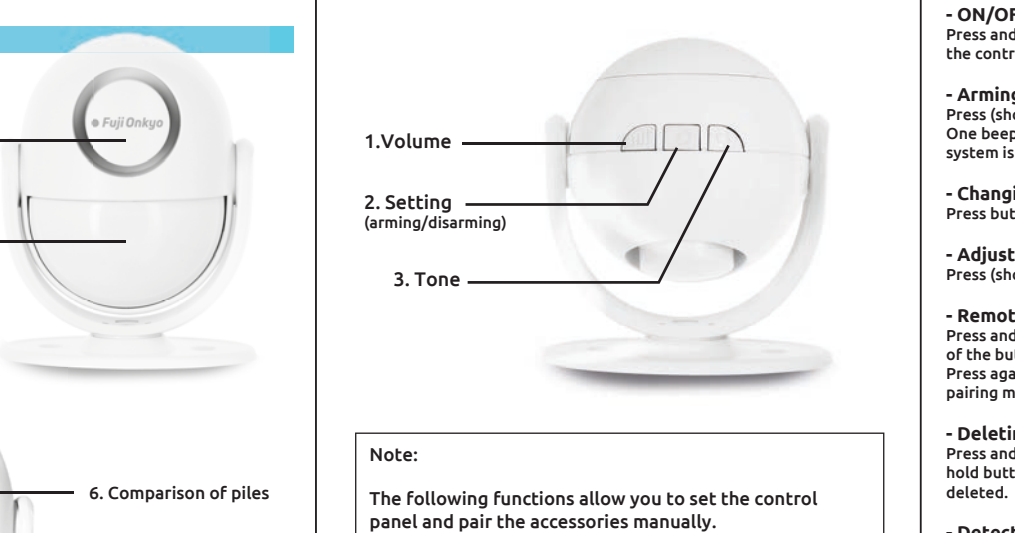
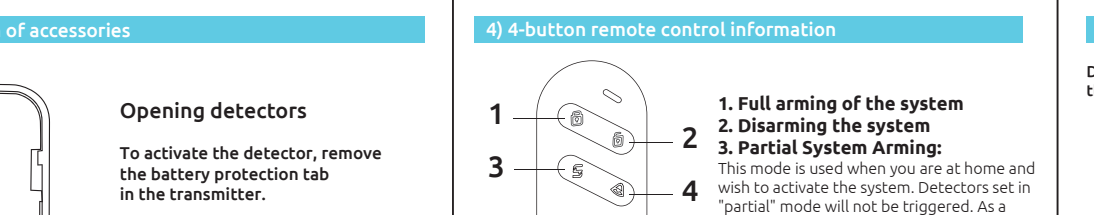
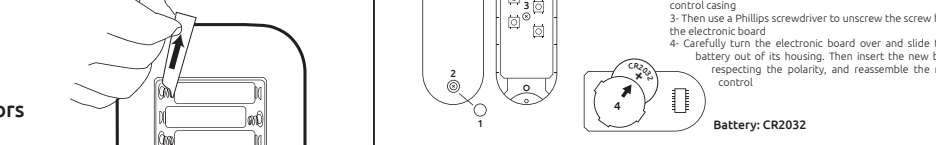
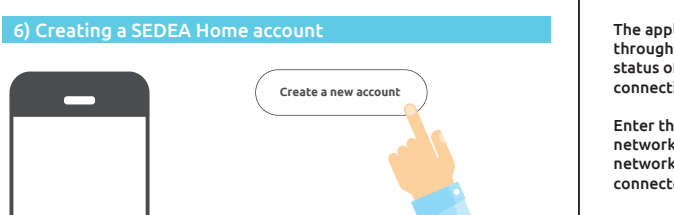
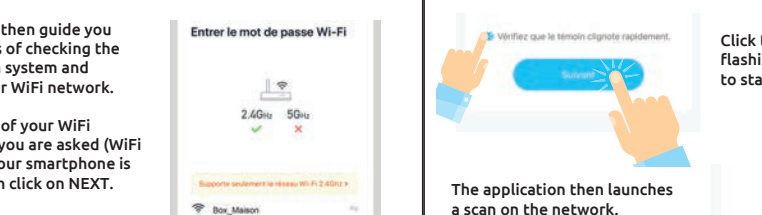
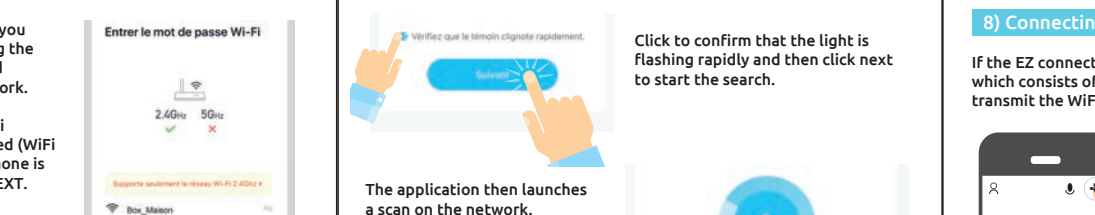
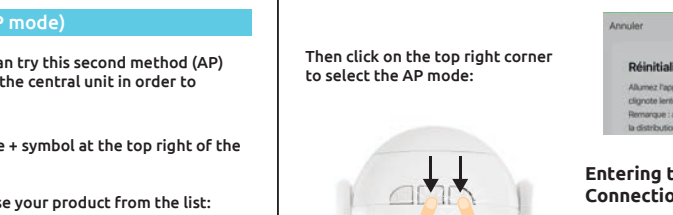
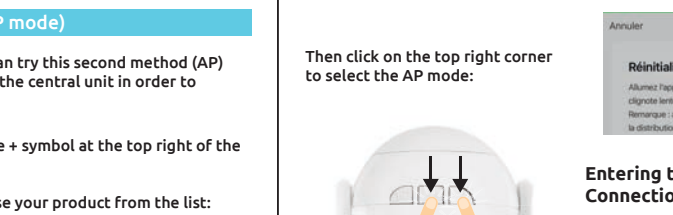


 Installation guide no-470860-2106-Kit-SecurityHome EN	Contents of the pack : - 1 connected alarm unit with integrated motion detector - 2 motion detectors - 2 opening detectors - 6 AAA batteries + 2 23A batteries - 1 installation guide - 2 double-sided stickers Features : Alarm control unit: - Power supply: 3.0V (3 AAA batteries) or via mains adapter + USB cable supplied - Transmission distance: 100m (in free field) - Sound power of the siren: 105 dB - Expandable up to 4 remote controls and 24 detectors - Remote connection via the SEDEA Home application (TUYA compatible) - Radio frequency: 433.92 MHz - WIFI Frequency band IEEE 802.11b/g/n: 2412MHz-2472MHz - Maximum emitted power: 8.07 mW e.i.r.p. Motion detectors: - Power supply: 3 AAA batteries - Detection range: 8 metres / 110° - Frequency: 433.92 MHz - Maximum emitted power: 3.17mW Opening detectors: - Power supply: 12V (23A battery) - Frequency: 433.92 MHz - Maximum emitted power: 3.17mW 4-button remote controls: - Power supply: Battery 3x type CR2032 - Arming, disarming, sos and chime - Frequency: 433.92 MHz - Maximum transmitted power: 0.065mW Compatible with SECURITYZ alarm accessories USB power adapter: Manufacturer: Shenzhenhi Xiangsheng Technology Co.Ltd Model: XSUE050-100-U Input voltage: 100-240V AC Input AC frequency: 50/60Hz Output voltage: 5.0V DC Output current: 1.0A Output power: 5.0W Average efficiency in active mode: 74.28% No-load power consumption: 0.07W	1) Description of the plant  Note: The following Functions allow you to set the control panel and pair the accessories manually. For information, the accessories included in this alarm kit are already associated with the central unit. It is therefore not necessary to pair them. For more complete settings, you can also connect the control panel via WiFi and install the SEDEA Home application (see chapter "Downloading the SEDEA Home application"). - ON/OFF Press and hold the 2. Press and hold the 2. (Setting) button to switch on the control panel. A beep will sound. - Arming / Disarming Press (short press) button 2. (Setting) button to arm or disarm the system. One beep sounds when the system is armed. 2 beeps sound when the system is disarmed. - Changing the Tone Press button 3. (Tone) to select the siren sound - Adjusting the volume Press (short press) button 1. (Volume) to adjust the siren sound level - Remote control pairing Press and hold button 1. (Volume), the control panel lights up: Press one of the buttons on the remote control to pair it up (2 beeps will sound). Press again (short press) the button 1. (Volume) button again to exit pairing mode. - Deleting all remote controls Press and hold button 1. (Volume), the control panel lights up: Press and hold button 1. (Volume) again, 4 BEEPS will sound: all remote controls are deleted. - Detector pairing Press and hold button 3. (Tone), the control unit lights up: trigger the detector to pair it (2 beeps sound). Press again (short press) the button 1. (Volume) button again to exit pairing mode. - Deleting all detectors Press and hold button 3. Press and hold button 3. (Tone), the control panel lights up: Press and hold button 3. (Tone) again, 4 beeps sound: All the detectors are deleted.	2) Powering up the control unit The control unit must be powered by the mains supply provided. Batteries are to be used in addition to the mains supply, as they will act as a back-up in the event of a power cut. Inserting batteries is not mandatory. The use of batteries is not mandatory, but we recommend their use as it increases the autonomy of the system.  3) Activation of accessories Opening detectors To activate the detector, remove the battery protection tab in the transmitter.  Motion Detectors To activate the detector, remove the battery protection tab on the back of the detector  4) 4-button remote control information  1. Full arming of the system 2. Disarming the system 3. Partial System Arming: This mode is used when you are at home and wish to activate the system. Detectors set in "partial" mode will not be triggered. As a general rule, motion detectors should be set to "partial" in order to be able to move freely around your home. Opening detectors set to "Normal" mode remain active. 4. SOS: immediate triggering of the siren Replacing the battery on a remote control 1- Remove the white cover on the back of the remote control 2- Use a Phillips screwdriver to unscrew the screw on the remote control casing 3- Then use a Phillips screwdriver to unscrew the screw holding the electronic board 4- Carefully turn the electronic board over and slide the old battery out of its housing. Then insert the new battery, respecting the polarity, and reassemble the remote control Battery: CR2032 System ready for operation The accessories (detectors and remote controls) are already paired with the control panel, so the system is ready for use. The system is therefore ready for use. For a more complete setting and control of the system, you can also connect the control panel to WiFi and install the SEDEA Home application.	5) Downloading the SEDEA Home application Download the SEDEA Home application available on Google Play and on the App store :  If you do not have access to the Playstore, we invite you to scan the QR Code below in order to download the installation file of the application on your phone.  Please note that when you launch it, you may be asked to allow installation from unknown sources, if this is the case, please configure your phone accordingly. 6) Creating a SEDEA Home account To create your SEDEA Home account, you can use your email address or your mobile number. To verify your email address or phone number, a code will be sent to you and you will have to create a password to finalize the creation of your account. 7) Connecting the alarm unit (EZ mode) Now click on the + symbol at the top right of the screen: Then choose your product from the list:  Important note: The alarm unit must be connected to a 2.4 GHz WiFi network. If your router (Internet box) broadcasts 2 WiFi bands (2.4 GHz and 5 GHz), consult your operator to know how to select the 2.4 GHz WiFi band. WIFI ALARM The unit has been added to the SEDEA Home application, you can now access its settings and control it at home and remotely. Press and hold the "Volume" and "Tone" buttons to enter the EZ connection mode. The control unit emits 3 beeps and then flashes rapidly in red. 	8) Connecting the alarm unit (AP mode) If the EZ connection did not work, you can try this second method (AP) which consists of connecting directly to the central unit in order to transmit the WiFi access of your home. Click on the + symbol at the top right of the screen: Then choose your product from the list:  Important note: The alarm unit must be connected to a 2.4 GHz WiFi network. If your router (Internet box) broadcasts 2 WiFi bands (2.4 GHz and 5 GHz), consult your operator to know how to select the 2.4 GHz WiFi band. WIFI ALARM The application will then guide you through the process of checking the status of your alarm system and connecting it to your WiFi network. Enter the password of your WiFi network as soon as you are asked (WiFi network on which your smartphone is connected) and then click on NEXT. Important note: The alarm unit must be connected to a 2.4 GHz WiFi network. If your router (Internet box) broadcasts 2 WiFi bands (2.4 GHz and 5 GHz), consult your operator to know how to select the 2.4 GHz WiFi band. WIFI ALARM The application will then guide you through the process of checking the status of your alarm system and connecting it to your WiFi network. Enter the password of your WiFi network as soon as you are asked (WiFi network on which your smartphone is connected) and then click on NEXT. Important note: The alarm unit must be connected to a 2.4 GHz WiFi network. If your router (Internet box) broadcasts 2 WiFi bands (2.4 GHz and 5 GHz), consult your operator to know how to select the 2.4 GHz WiFi band.	9) Alarm control with SEDEA Home  The application then launches a scan on the network. Once the device is identified, the WiFi code is stored in the control unit and the connection to the cloud is made. The unit has been added to the SEDEA Home application, you can now access its settings and control it at home and remotely. Press and hold the "Volume" and "Tone" buttons to enter the EZ connection mode. The control unit emits 3 beeps and then flashes rapidly in red. 10) Adding accessories The above buttons are used to manage the system: - Armed: fully arming the system. All detectors are active - Disarmed: The system is completely disarmed. In this mode, only detectors set to zone type "24H" can trigger the alarm - Stay: Allows you to arm the system when you are at home (e.g. at night). In this mode, detectors set to the "partial" zone type will not trigger the alarm - SOS: Allows you to activate the siren immediately To add accessories to your system, open the SEDEA Home application, enter the SECURITYZ Home system and click on "Accessories". Before adding accessories, it is advisable to prepare the various devices to be paired together and to bring them as close together as possible to avoid any transmission problems (interference, thick walls, etc.). Then click on the + symbol at the top right of your screen. When you perform one of these operations, the control panel emits a beep and a message "Registration successful" is displayed on the application. The accessory concerned is then paired with your alarm system. 11) Zone type setting for detectors Setting the zone type of your detectors defines when they can be triggered. - Normal: active when the system is fully or partially armed - Partial: detector active when the system is fully armed, it will be inactive when the system is partially armed - 24h: detector active regardless of the control panel mode (armed, disarmed or partial) In the Accessories / Detectors menu, click on the detector you wish to set up Then click on zone type : Now choose the zone type and confirm. Then click on "Save" to validate. 12) Settings menu  - Arming delay: allows you to set the time you will have to leave your home after arming. - Timer : Allows you to program automatic arming and disarming times for the system. - Built-in motion detector: Allows you to activate or deactivate the motion detector built into the control panel. - Alarm Volume: Allows you to adjust the siren volume. - Siren Duration: Set the duration of the siren when triggered.
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