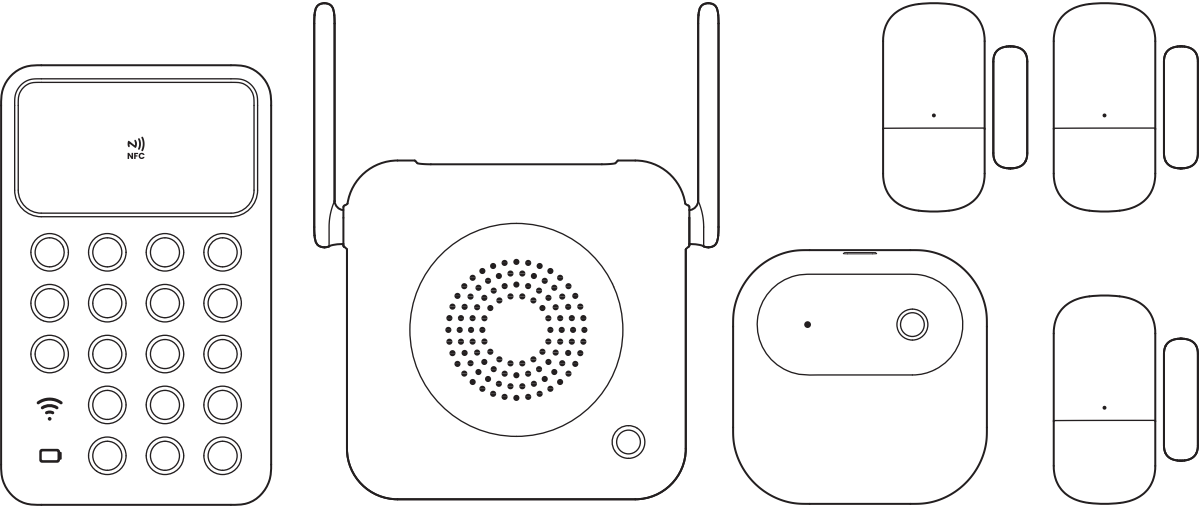


QUICK SETUP GUIDE

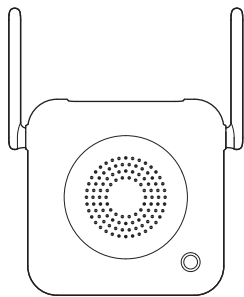


VicoHome

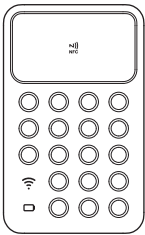
Alarm Home Security Kit



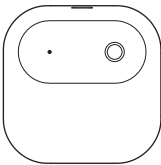
In the Box



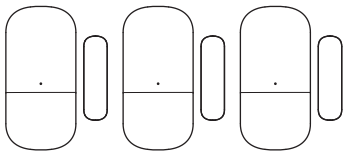
Hub: VHHB1



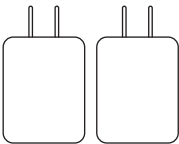
Keypad: VHKP1



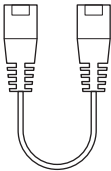
Glass Break Sensor: VHSD1



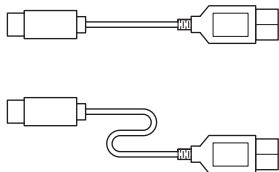
Contact & Motion Sensor: VHMS1



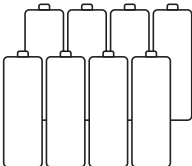
Power Adapter x 2



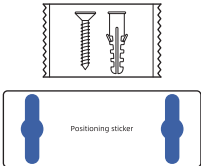
Ethernet Cable



Charging Cable x 2

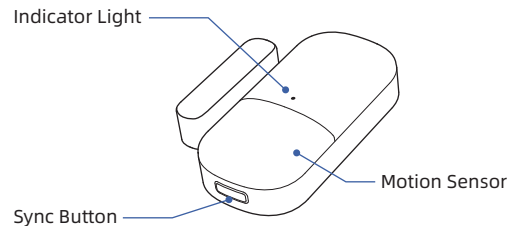
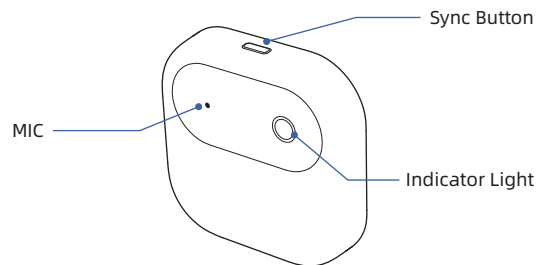
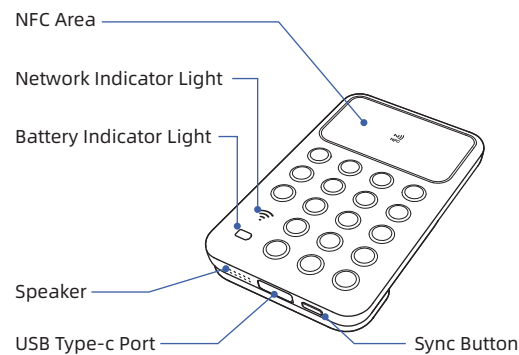
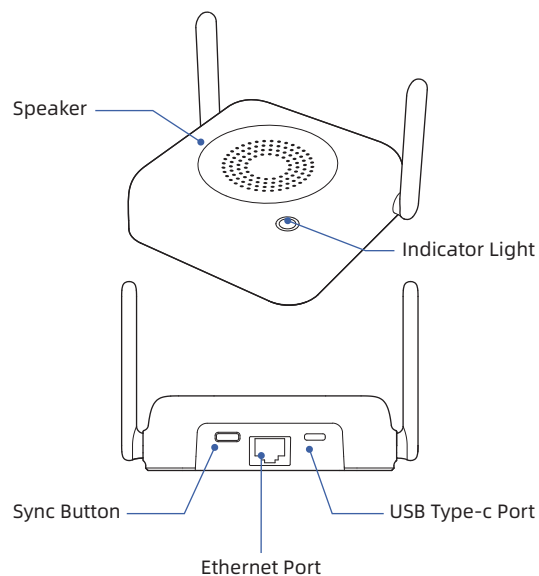


AAA Batteries x 8



Installation Kit

At a glance



Download VicoHome APP

Search "VicoHome" in your phone's app store or scan the QR code.

To reduce the risk of scams or malware, use your phone's built-in camera app to scan the QR code instead of third-party apps.

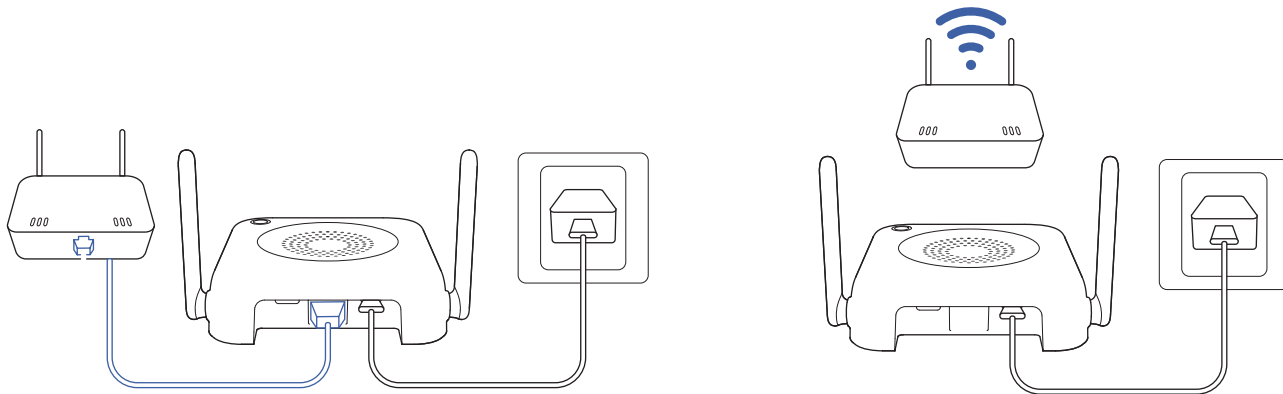


Setup the devices

Add the Hub

Hub is the brain of the alarm security system, connecting sensors to the app and having a built-in siren to ward off would-be intruders.

First, power on the Hub using the included USB cable and power adapter. Connect the Hub to your home internet via Wi-Fi or Ethernet and make sure it's placed in a central location for best coverage of sensors. Tap "Add Device" in the app, select the corresponding product type, and follow the on-screen instructions.



Add the Keypad

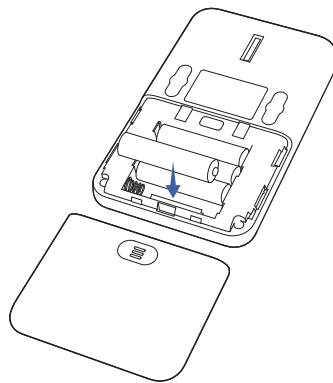
The keypad allows you to easily control the system's security modes and trigger fast emergency alerts using the dedicated buttons.

Install four AAA batteries in the keypad, or power it using an adapter and USB cable. The device will turn on automatically.

During the initial setup of your system, the Hub is prepared to automatically recognize and pair with the keypad.

After the Hub has been successfully paired in the App, simply power on the keypad—it will be automatically discovered and paired with the Hub.

Follow the in-App instructions to power on the keypad or activate pairing mode to complete the automatic pairing process.

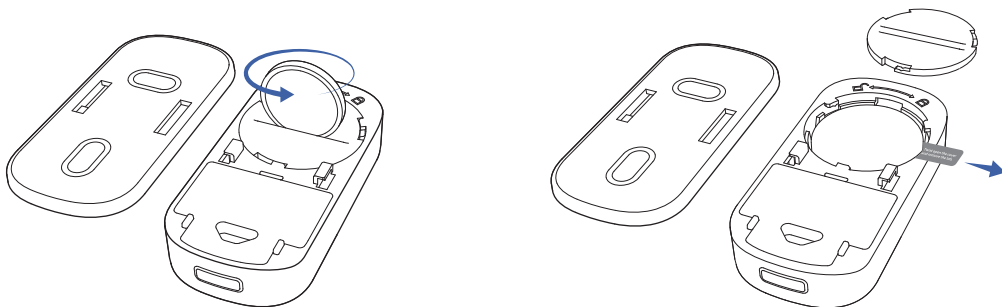


Add the Contact & Motion Sensor

The Contact & Motion Sensor is a 2-in-1 device that monitors both door/window openings and motion activity.

Twist open the battery cover on the back of each Contact & Motion Sensor using a coin, remove the insulation tab, then reattach and tighten the cover.

During the initial setup of your system, the Hub is prepared to automatically recognize and pair with the Contact & Motion Sensor. After the Hub has been successfully paired in the App, simply power on the sensor—it will be automatically discovered and paired with the Hub. Follow the in-App instructions to power on the sensor or activate pairing mode to complete the automatic pairing process.



Add the Glass Break Sensor

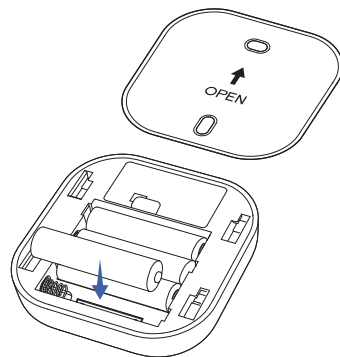
The Glass Break Sensor detects the sound of breaking glass and triggers an alarm if someone attempts to enter by smashing a window.

Install four AAA batteries in the Glass Break Sensor.

During the initial setup of your system, the Hub is prepared to automatically recognize and pair with the Glass Break Sensor.

After the Hub has been successfully paired in the App, simply power on the sensor—it will be automatically discovered and paired with the Hub.

Follow the in-App instructions to power on the sensor or activate pairing mode to complete the automatic pairing process.



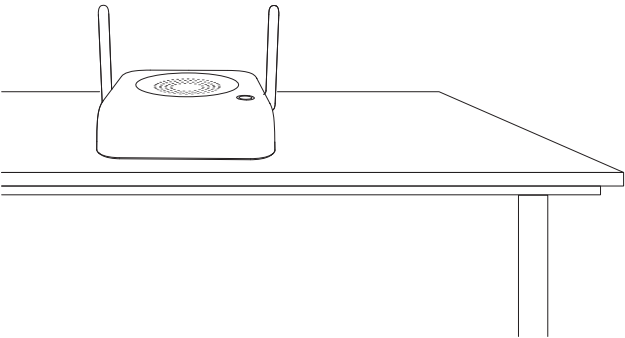
Installation

Make sure to follow the in-app guide to ensure your devices are added to the VicoHome app.

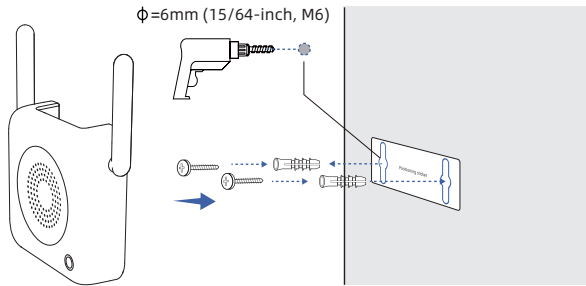
Hub

Placed the hub in a central location for best coverage of sensors and keypads.

Desktop Placement: The Hub can be placed on a flat surface.



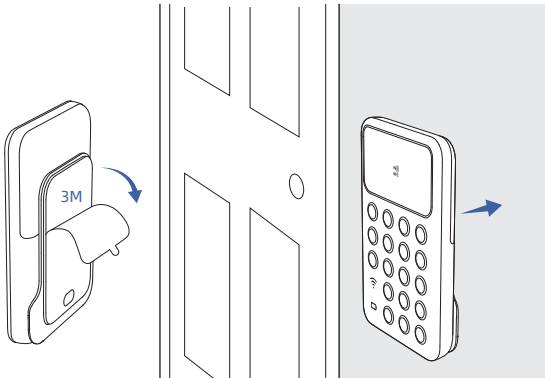
Screw installation: drill holes on the wall according to the positions marked by the alignment sticker, using a 6mm (15/64-inch, M6) drill bit. Insert the wall plugs from the accessory kit into the holes. Then, screw the provided screws into the wall plugs, and hang the Hub onto them.



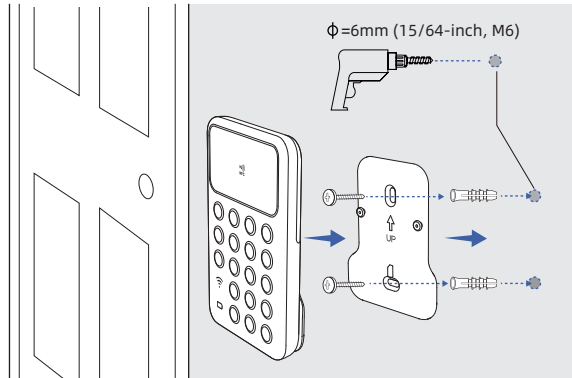
Keypad

Placed near your door, the keypad makes it easy to quickly arm and disarm your system.

Adhesive installation: Ensure the wall surface is clean and dry before applying the adhesive pad. Peel the 3M adhesive pad behind the keypad and sensors to the desired installation position. Then, press firmly for 30 seconds to secure it.



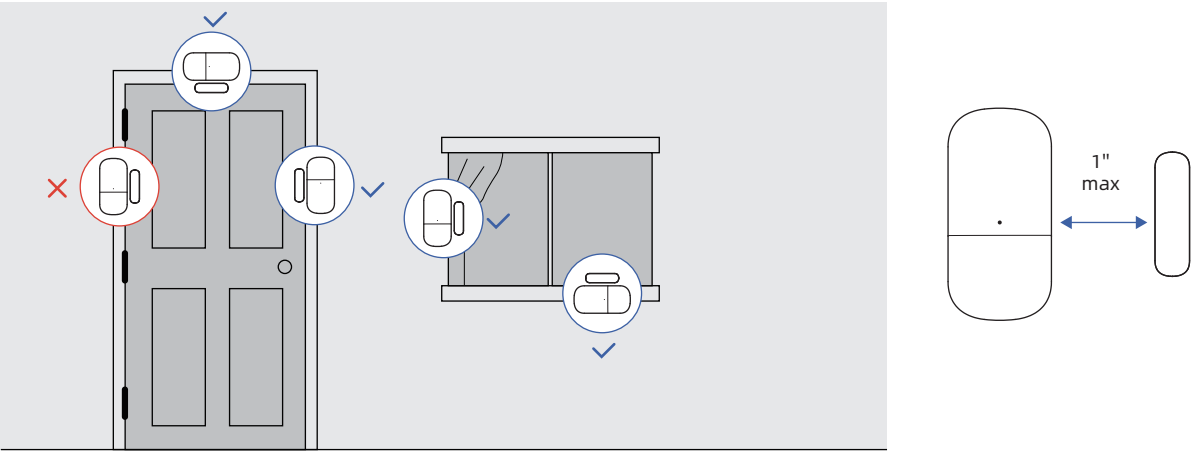
Screw installation: drill holes on the wall, using a 6mm (15/64-inch, M6) drill bit. Insert the wall plugs from the accessory kit into the holes. Then, align the base of the sensors and secure it to the wall with the provided screws.



Contact & Motion Sensor

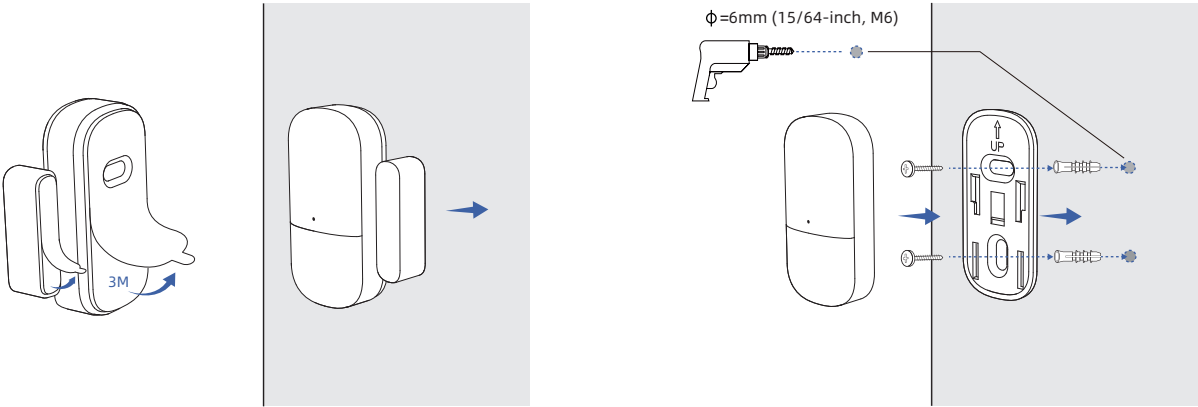
Always know when your doors are open or left open, and detect people at the same time. Mount on entry/exits and windows, or any area where you want to monitor human movement.

Installation Location: Line the sensor and the magnet up with no more than 1" between them. If installing it on a door, choose a side without hinges. If only use it for motion detection, better install 7' above the floor, and choose a location with no obstacles or blind spots.



Adhesive installation: Ensure the wall surface is clean and dry before applying the adhesive pad. Peel the 3M adhesive pad behind the keypad and sensors to the desired installation position. Then, press firmly for 30 seconds to secure it.

Screw installation: drill holes on the wall, using a 6mm (15/64-inch, M6) drill bit. Insert the wall plugs from the accessory kit into the holes. Then, align the base of the sensors and secure it to the wall with the provided screws.

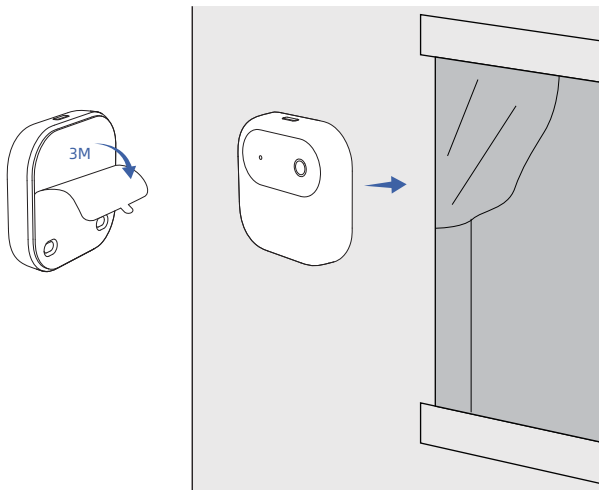


Glass Break Sensor

Place it on a wall close to the window at least 7'(2m) off the ground, so it can effectively detect the sound of breaking glass during an intrusion.

Adhesive installation: Ensure the wall surface is clean and dry before applying the adhesive pad. Peel the 3M adhesive pad behind the keypad and sensors to the desired installation position. Then, press firmly for 30 seconds to secure it.

Screw installation: drill holes on the wall, using a 6mm (15/64-inch, M6) drill bit. Insert the wall plugs from the accessory kit into the holes. Then, align the base of the sensors and secure it to the wall with the provided screws.



Unless specifically indicated that it is safe to do so in the user guide or instruction manual, do not use this device in an environment that exceeds the recommended low or high temperature.

Unless specifically indicated that it is safe to do so in the user guide or instruction manual, avoid exposing your device to direct sunshine or excessively wet environments. The recommended temperature range for devices and accessories is -10°C to 40°C.

Do not use the product in any way other than described herein in order to avoid personal injury or property damage.

User should comply with the laws and regulations of the corresponding countries and regions where the equipment is used, abide by professional ethics, pay attention to safety obligations, and strictly prohibit the use of our products or equipment for any illegal purposes. Our company will not be responsible for any violators' legal liability under any circumstances.

For pluggable equipment, the socket outlet should be easily accessible.

Use only the adaptor provided by the manufacturer. Using unauthorized adapters may cause danger and violate the authorized use of the device or the warranty article.

⚠ WARNING	
● INGESTION HAZARD: This product contains a button cell or coin battery. ● DEATH or serious injury can occur if ingested. ● A swallowed button cell or coin battery can cause Internal Chemical Burns in as little as 2 hours. ● KEEP new and used batteries OUT OF REACH of CHILDREN. ● Seek immediate medical attention if a battery is suspected to be swallowed or inserted inside any part of the body.	

Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.

Even used batteries may cause severe injury or death.

Call a local poison control center for treatment information.

The compatible battery type is CR2477.

The nominal battery voltage is 3V.

Non-rechargeable batteries are not to be recharged.

Do not force discharge, recharge, disassemble, heat above 40°C or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.

Ensure the batteries are installed correctly according to polarity (+ and -).

Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.

Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.

Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

FCC Statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

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

Note: 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 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 or more of the following measures:

(1) Reorient or relocate the receiving antenna.

(2) Increase the separation between the equipment and receiver.

(3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

(4) Consult the dealer or an experienced radio/ TV technician for help.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with a minimum distance 20cm between the radiator and your body.

美国进口商英文名称: XXXXXXXXXXXX

美国进口商英文地址: XXXXXXXXXXXX

美国进口商联系电话: XXXXXXXXXXXX

Unless specifically indicated that it is safe to do so in the user guide or instruction manual, do not use this device in an environment that exceeds the recommended low or high temperature.

Unless specifically indicated that it is safe to do so in the user guide or instruction manual, avoid exposing your device to direct sunshine or excessively wet environments. The recommended temperature range for devices and accessories is -10°C to 40°C.

Do not use the product in any way other than described herein in order to avoid personal injury or property damage.

User should comply with the laws and regulations of the corresponding countries and regions where the equipment is used, abide by professional ethics, pay attention to safety obligations, and strictly prohibit the use of our products or equipment for any illegal purposes. Our company will not be responsible for any violators' legal liability under any circumstances.

For pluggable equipment, the socket outlet should be easily accessible.

Use only the adaptor provided by the manufacturer. Using unauthorized adapters may cause danger and violate the authorized use of the device or the warranty article.

IC Statement

This device complies with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.

2. This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;

2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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.

IC RF Statement

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements. Lors de l'utilisation du produit, maintenez une distance de 20 cm du corps afin de vous conformer aux exigences en matière d'exposition RF.