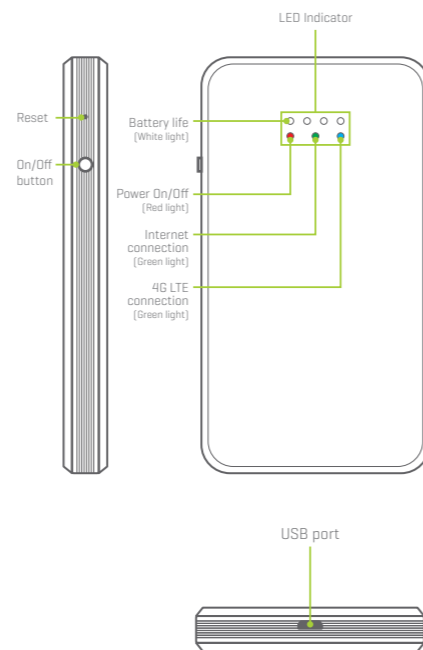


# Getting Started With Your



## Overview

To turn on the MiFi, press the On/Off button for few seconds until the LED light up.



## Konnect i1 operation instruction:

### Install iOS/Andriod App

- Install "NUU Konnect" App on your iOS/Andriod devices from App Store / Play Store; Or scan QR code for download & install App when you use i1 at the first time, which QR code sticker is at the front housing;

### Connect the NUU Konnect i1

- Press and hold Power Button for 2 sec for turning on your i1; Power ON/OFF LED status is Green;
- Wait till the Internet Connection LED / 4G-LTE LED turns green;
- Enable your Wifi function of your mobile devices;
- If you use i1 at the first time, search the SSID printed on the label from the front housing, connect your i1 with the password printed on that label;
- If your i1 is registered, search the registered SSID, connect your i1 with the corresponding password;

### Register your NUU Konnect i1

- When you use i1 at the first time, run "NUU Konnect" App;
- Go to "My Device" in the App, you will see your i1 Serial Number [SN] information under "Connected Device[s]" list;
- Select your i1 on the list, go to "Linkup device" if you use i1 at the first time, you will see "Add device" which lists out "SN", "Device Name", "SSID" and "WiFi Password";

- Confirm this device by press "Add Device"; after a while, press "Next";
- Change information of "Device Name", "SSID" and "WiFi Password" as you like, then confirm those change; your i1 will restart that reconnect your device by Wifi connection;

### Turn off your NUU Konnect i1

- Press and hold Power Button until Power ON/OFF LED status Red and then release the button;

### Battery Capacity LEDs status:

- There are 4 LEDs to show battery capacity:
  - 100% capacity: 4 LED are ON;
  - 75% capacity: 3 LED are ON;
  - 50% capacity: 2 LED are ON;
  - 25% capacity: 1 LED are ON;
- If battery is completely used up, please insert USB cable into Konnect i1 for charging that 4 LEDs will be flashing at the same time. Under this condition, Konnect i1 cannot be operated until 4 LEDs will not be flashing at the same time and the only left LED is flashing

### Remark:

User can reset your i1 by press and hold Power Button for 15 seconds that you re-register your i1 into the App.

## CAUTION

1. CAUTION : RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS
  2. The product shall only be connected to a USB interface of version USB2.0
  3. Operation temperature:-10°C~40°C
  4. The plug considered as disconnect device of adapter
  - 5.The device complies with RF specifications when the device used at 0.5cm from your body
- Charging methods:Use adapter,computer, power bank for charging with USB port.  
Suggest Adapter Output: DC 5V,2000mA MAX  
The Adapter should be meet the standard IEC/EN60950 latest version

**Sun Cupid (Shen Zhen) Electronic Ltd** hereby declares that this Mifi is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

This information has to be presented in such a way that the user can readily understand it. Typically, this will necessitate translation into every local language (required by national consumer laws) of the markets where the equipment is intended to be sold. Illustrations, pictograms and using international abbreviations for country names may help reduce the need for translation.

**Customer Support**  
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[www.nuukonnect.com](http://www.nuukonnect.com)



## FCC Information

### FCC STATEMENT

1. 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.

2. 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:

Reorient or relocate the receiving antenna.

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.

### SAR Information Statement

Your wireless Mifi is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure standard for wireless mobile Mifis employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. \* Tests for SAR are conducted with the Mifi transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the Mifi while operating can be well below the maximum value. This is because the Mifi is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a Mifi model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model Mifi when worn on the body, as described in this user guide, is 1.198 W/Kg (Body-worn measurements differ among Mifi models, depending upon available accessories

and FCC requirements). The maximum scaled SAR in hotspot mode is 1.198 W/Kg. While there may be differences between the SAR levels of various Mifis and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model Mifi with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model Mifi is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID: 2ADINK0N1. Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at <http://www.wow-com.com>. \* In the United States and Canada, the SAR limit for mobile Mifis used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

### Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 10mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

## IC STATEMENT

This device complies with Industry Canada licence-exempt RSS standard(s)

Operation is subject to the following two conditions:

[1] This device may not cause interference, and

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

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue.

The SAR value for this Mifi when worn on the body is 1.198 W/Kg. This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 10mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

**Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.**  
**Ce dispositif est conforme aux normes autoriser-exemptes du Canada RSS d'industrie**  
**L'exploitation est autorisée aux deux conditions suivantes :**

[1] l'appareil ne doit pas produire de brouillage, et

[2] l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. Cet équipement est conforme avec l'exposition aux radiations IC définies pour un environnement non contrôlé. L'utilisateur final doit respecter les instructions de fonctionnement spécifiques pour satisfaire la conformité aux expositions RF. Cet émetteur ne doit pas être co-localisées ou opérant en conjonction avec une autre antenne ou transmetteur. Ces exigences définissent la valeur SAR limite à 1.6 W/kg en moyenne par gramme de tissu.

La valeur SAR la plus élevée pour ce modèle de téléphone et lorsque porté sur le corps est 1.198 W/Kg.

Cet appareil a été testé pour des opérations portés sur le corps typiques. Pour se conformer aux exigences d'exposition aux radiofréquences, une distance minimale de 15 mm doit être maintenue entre le corps de l'utilisateur et le combiné, y compris l'antenne. Les pinces de ceinture, les étuis et autres accessoires similaires utilisés par cet appareil ne doivent pas contenir de composants métalliques. Les accessoires portatifs qui ne répondent pas à ces exigences peuvent ne pas se conformer aux exigences d'exposition RF et doit être évitée. Utilisez uniquement l'antenne fournie ou une antenne approuvée