



SuperPod Aon

Model:

G2A/G2J/G2E/G2U

Plume Instruction Manual

Welcome to WorkPass by Plume!

This short informative guide will familiarize you with the Plume Pod(s) setup. Additional help is available on Plume's website at <https://support.plume.com/hc/en-us>

Getting Started

Before you use the Pod, please download the WorkPass by Plume app to your smartphone and follow the in-app 2-minute setup guide.

The WorkPass by Plume app can be downloaded on:

- App Store - iOS
- Google Play - Android

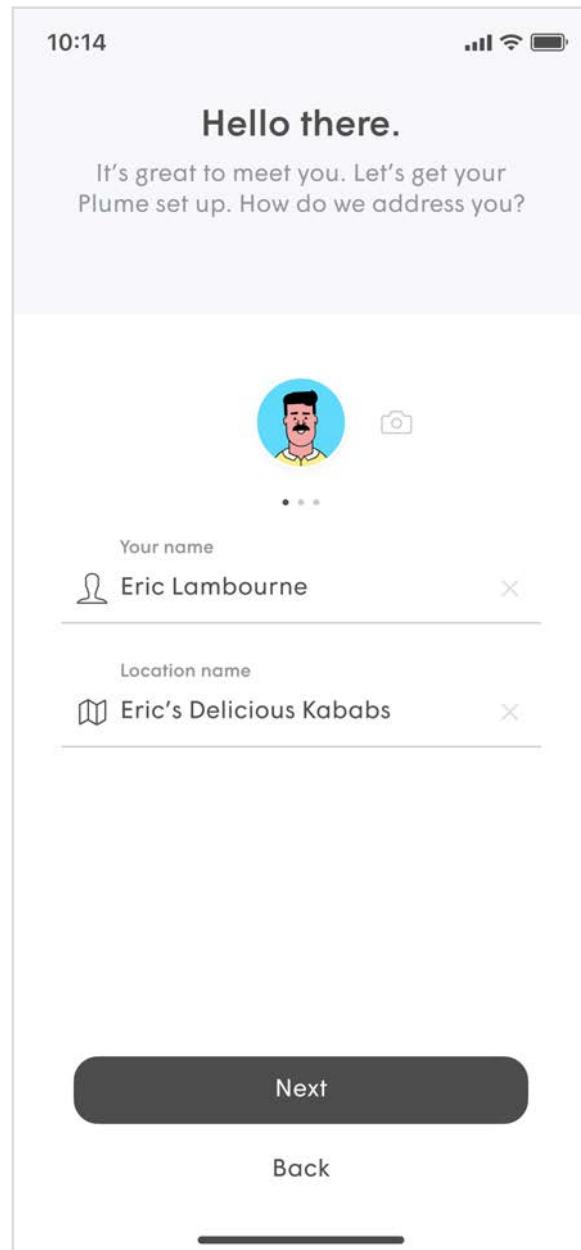
Step 1

Once the WorkPass by Plume is downloaded and successfully installed. TAP “Set up WorkPass” from the landing page
If you are having trouble, please contact us at: <https://support.plume.com/hc/en-us>



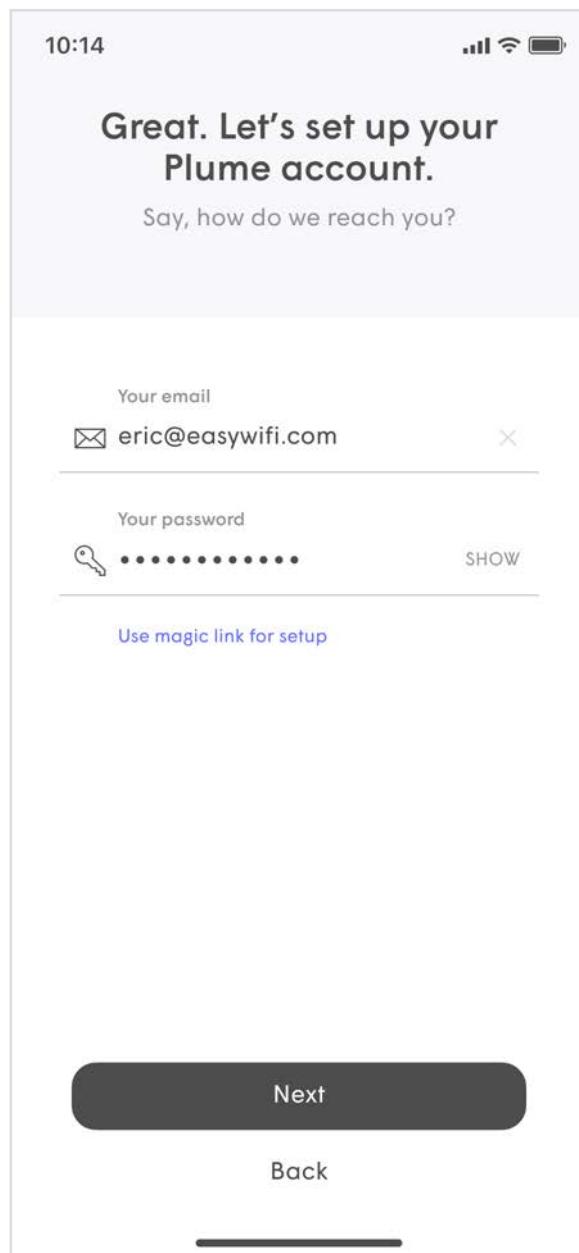
Step 2

Create your account: Enter your name and location name and tap “Next”



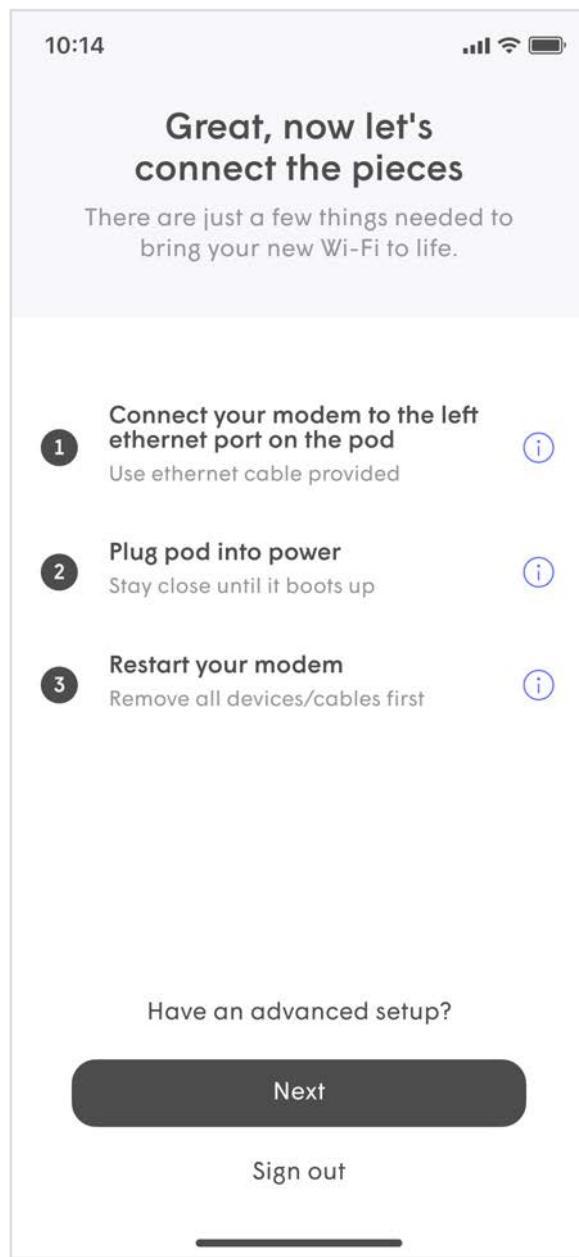
Step 3

Enter your email and password and tap “Next”



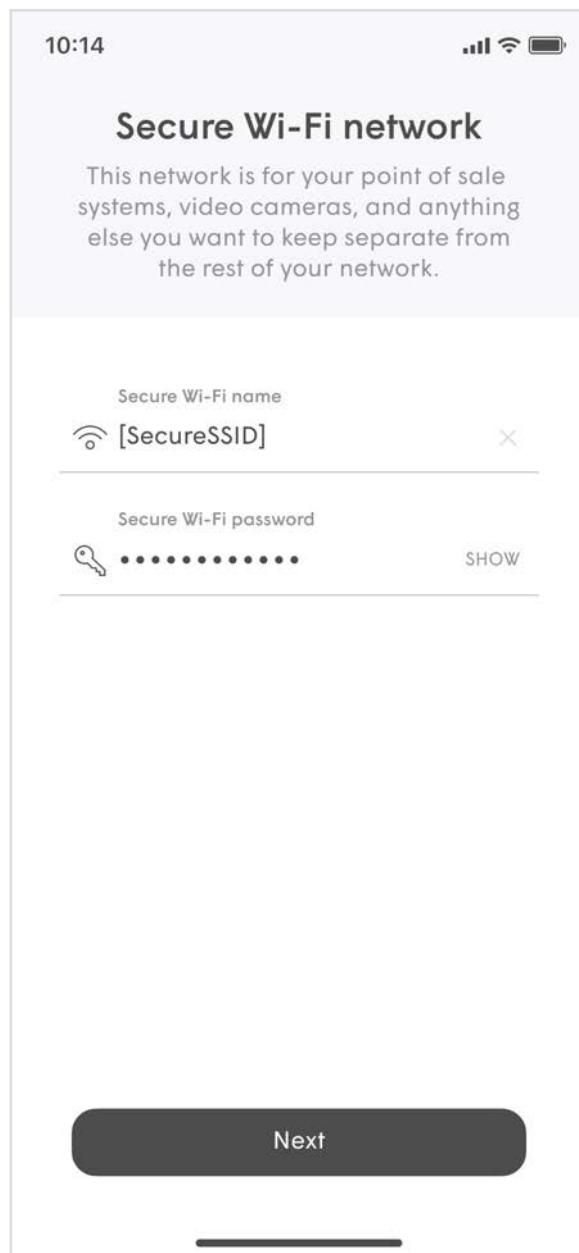
Step 4

Connect modem to the left ethernet port on the pod. Plug pod into power. Restart the modem



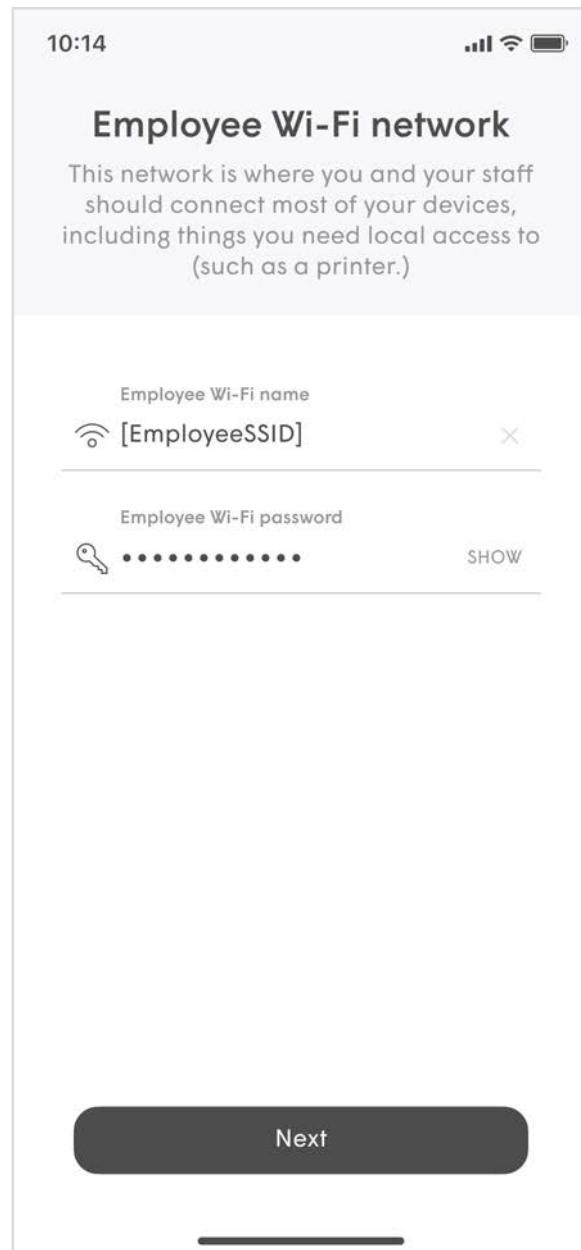
Step 7

Setup secure Wi-Fi network name and password



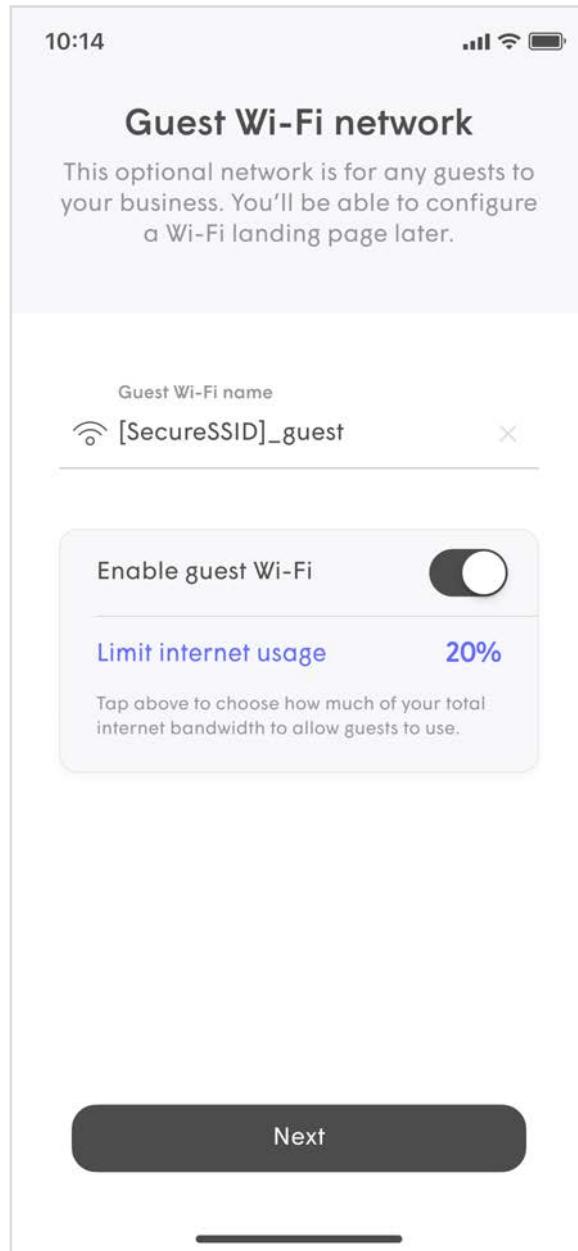
Step 8

Setup employee Wi-Fi network name and password



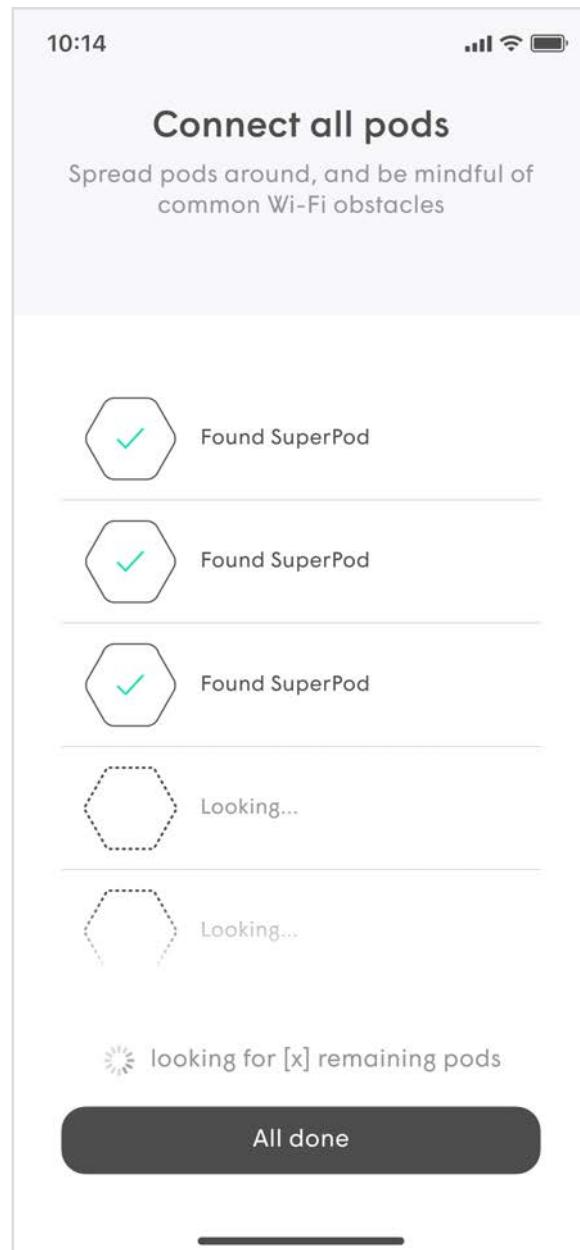
Step 9

Setup guest Wi-Fi network name and password and simply tap “Next” to set three Plume networks



Step 8

Once all three networks are created connect all rest of the pods



Compliance

LEGAL

- Terms of use, privacy policy and terms of sale can be found at: www.plumewifi.com/legal
- Regulatory compliance information, including EU and FCC Declaration of Conformity can be found at: <https://www.plume.com/legal/regulatory/>

SAFETY

- ALWAYS READ THE ONLINE USER MANUAL BEFORE SET UP OR USE.
- IT IS YOUR RESPONSIBILITY TO FAMILIARIZE YOURSELF WITH THE ONLINE USER MANUAL AND WARNINGS, AND TO USE THE DEVICE PROPERLY.
- To prevent fire or electric shock hazard, keep away from rain or moisture. Clean only with a clean, dry cloth.
- Do not connect the plug into an extension cord, receptacle, or other outlet unless the plug can be fully inserted with no part of the blades exposed.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.
- Do not cover the device or block the airflow to the device. Do not expose device to temperatures below freezing or above 95°F.
- Device may contain small parts and be otherwise hazardous to children. Keep out of reach of children.
- If the device malfunctions or fails to perform as expected, stop using it immediately.
- 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.
- This device complies with Industry Canada license-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.

- **Double Insulation** 

This symbol indicates that this product incorporates double insulation between hazardous mains voltage and user accessible parts. Earthing wire is therefore not necessary.

- **For indoor use only** 

This equipment may only be operated indoors. Operation outdoors is in violation of 47 U.S.C. 301 and could subject the operator to serious legal penalties.

Product Information

FCC Regulations:

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.

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

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.

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems; 5GHz band (W52,W53): Indoor use only (Except for the transmission with High Power Data Communication System Base Station or Relay Station) 日文版: 5.2/5.3GHz 屋内使用限定 (5.2GHz登録局との通信を除く)

FCC RF Exposure Compliance

This equipment complies with radio frequency (RF) exposure limits adopted by the Federal Communications Commission for an uncontrolled environment. This equipment should be installed and operated to ensure a minimum of 25 cm spacing to any person at all times. Your Plume Pod information is on file with FCC and can be found on FCC website <http://www.fcc.gov/oet/ea/> by searching the FCC ID on the device, which can be found on the bottom of the Plume Pod.

ISED Regulations:

This device complies with ISED applicable license-exempt RSSs. 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.

Cet appareil est conforme aux normes RSS pour les dispositifs exempts de licence d'ISED. Son fonctionnement est soumis aux deux conditions suivantes :

- (1) cet appareil ne doit pas provoquer de brouillage préjudiciable, et
- (2) il doit accepter tout brouillage reçu, y compris le brouillage pouvant entraîner un mauvais fonctionnement.

CAN ICES-3(B)/NMB-3(B)

The device could automatically discontinue transmission in case of absence of information to transmit, or operational failure. Note that this is not intended to prohibit transmission of control or signaling information or the use of repetitive codes where required by the technology.

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;

In addition, high-power radars are allocated as primary users (i.e. priority users) of the bands 5250–5350 MHz and 5650–5850 MHz and that these radars could cause

interference and/or damage to LE-LAN devices.

Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

De plus, les utilisateurs devraient aussi être avisés que les utilisateurs de radars de haute puissance sont designés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour

les bandes 5250-5350 MHz et 5650-5850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL)

ISED RF Exposure Compliance

This equipment complies with ISED RF exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated to ensure a minimum of 25 cm spacing to any person at all times.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé pour assurer un minimum de 25 cm d'espacement à toute personne en tout temps.

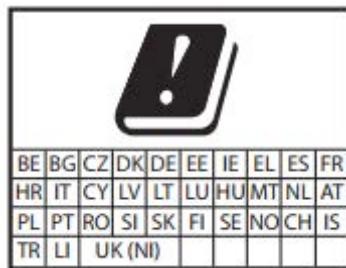


EU Declaration Of Conformity:

Hereby, Hereby, Plume Design, Inc declares that the radio equipment type SuperPod Aon are in compliance with Directive 2014/53/EU, RoHS Directive (2011/65/EU).

The full text of the EU declaration of conformity is available at the following internet address: <https://www.plume.com/legal/regulatory>

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.



Hereby, Plume Design, Inc declares that the radio equipment type SuperPod Aon are in compliance with the Radio Equipment Regulation 2017, The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012,

The full text of the UK declaration of conformity is available at the following internet address: <https://www.plume.com/legal/regulatory>

Restrictions or Requirements in the UK:

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

RF Exposure Information (MPE)

This device meets the EU and UK requirements and the International Commission on Non-Ionizing Radiation Protection (ICNIRP) on the limitation of exposure of the general public to electromagnetic fields by way of health protection. This equipment should be installed and operated to ensure a minimum of 25 cm spacing to any person at all times.

Maximum RF Transmit Power

CE

Frequency Band (MHz)	SuperPod Aon dbm (EIRP)
Matter 2405-2480	9.97
BT 2402-2480	9.9
WLAN 2412-2472	20
WLAN 5180-5240	23
WLAN 5260-5320	23
WLAN 5500-5700	30

UK

Frequency Band (MHz)	SuperPod Aon dbm (EIRP)
Matter 2405-2480	9.97
BT 2402-2480	9.9
WLAN 2412-2472	20
WLAN 5180-5240	23
WLAN 5260-5320	23
WLAN 5500-5720	30
WLAN 5745-5825	30

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