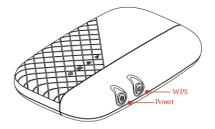
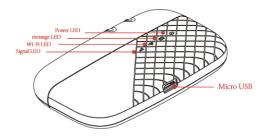
J600 User Manual

Interface





| key | Illustrate |
|-----------|--|
| Power key | Long press over 5 seconds to power on and long press to power off |
| WPS | Press to active the WPS |
| Reset | The Reset button is on the opposite side of the machine. If you forget Administrator password or |
| | Wireless network key, you can press the Reset key to restore factory default settings. |

LED light color Indication

| Indicator | Color | Working Status | |
|------------|---|---|---------------|
| | Green | Solid:booting up the device | |
| | Amber | Blink:Charging | Blink: |
| Power LED | Blue | Solid:Battery High(100%- <mark>60%</mark>) or Charge Completed | Turn on-0.5s |
| | Amber | Solid:Battery Middle(<mark>60%</mark> -15%) | Turn off-0.5s |
| | Red | Solid: Battery too low nearly shutdown(<15%) | |
| SMS LED | Blue | Blink:NewSMS | |
| | Blue | Solid: Regiester to LTE (not connect) | |
| Signal LED | | Blink: Connected toLTE network | |
| | Green Solid: Regiester to 3G (not connect) | | |
| | | Blink: Connected to 3G network | |

| | Purple | Solid: Regiester to 2G (not connect) | |
|----------|--------|---|---------------|
| | | Blink: Connected to 2G network | |
| | Red | Blink:No Service/Device Error | |
| | Blue | Solid:No Client | |
| | | Slow Blink: Client is actived | |
| WiFi LED | | Fast Blink: WPS is actived | Blink: |
| | | | Turn on-0.2s |
| | | | Turn off-0.1s |

Installation

Follow the diagram to install the SIM card and SD card



Tips: Always switch the device off and disconnect the charger before removing the battery.

1. Remove the back cover and battery;

2. Insert the SIM card and SD card. Ensure that the contact area on the card is facing down and that the beveled corner on the card is facing the beveled corner on the holder.

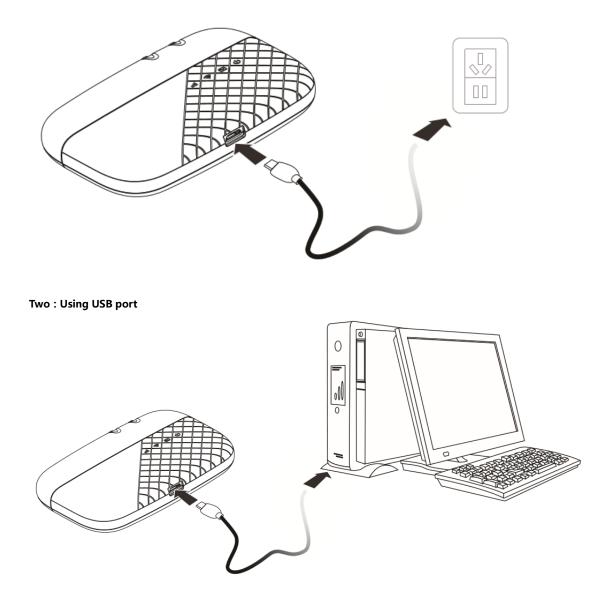
3. Align the battery contacts with the battery compartment connectors, and insert the battery. Replace the back cover lastly.

Charge

Your battery has been partially charged at the factory. If the device indicates a low charge, do the following:

- 1. Connect the charger to an outlet.
- 2. Connect the USB charger plug to your device' s USB port.
- 3. When the device indicates a full charge, disconnect the charger from the device, then from the outlet.

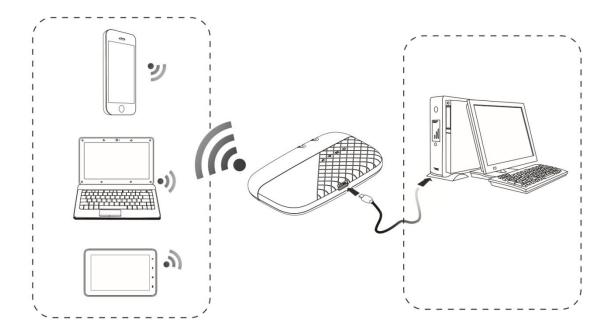
One : Using charge adapter



J600 Usage

J600 support 4G/3G/2G networks. Insert the SIM card, Wi-Fi devices and the computer can access the Internet through J600, enjoy high-speed network services.Smart phones, tablet computers, game consoles and other Wi-Fi devices can be connected with the J600 Wi-Fi connection for Internet access. Computers & laptops etc. may be connected to the J600 via USB cable for Internet Access.

J600 connects computer for the first time via a USB connection, you need to follow the prompts to install the driver



Wi-Fi wireless Internet access

In order for a WiFi device to establish a connection with the J600 for the first time, you will need to select the J600 SSID (WiFi name) & enter the relevant WiFi password, which you may find in the following ways:



Method one: on the nameplate view the default SSID and Wi-Fi passwords

Method Two: Login management page view

1. Computer, open your browser, input http://192.168.0.1 and enter.

- •The default Account is **admin**
- •The default Password is C1@r0

Enter the Account and Password, login the administration pages

| | Index service Unarity Unarit | |
|--|--|--|
| | Versión de Software : PCD_J600_CLARO_CA_V3 Versión HW : R706_V1.0 | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| and the second | | |
| | | |
| | | |

2. Enter the Wi-Fi menu, view the default SSID and Wi-Fi password
 The default SSID is Claro-last 6 MAC address (ex:Claro-127FEB)
 The default Wi-Fi Password is clar0123

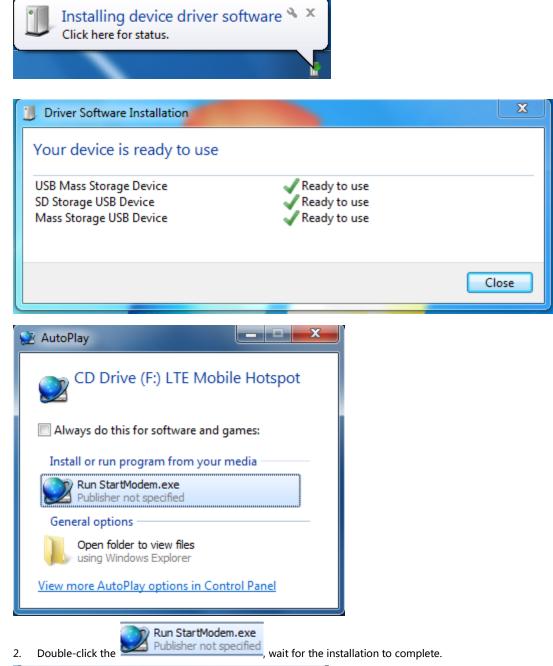
| Inicio 22 Asistente | Image Image <th< th=""><th>Versión de Software (PCD_UK00_CLARD_CA_V) Versión HW R705_V1 s</th></th<> | Versión de Software (PCD_UK00_CLARD_CA_V) Versión HW R705_V1 s |
|---|--|--|
| Wi-Fi | | 📾 🎟 o Té China C |
| Básico WPS Pittres MAC Listado | Habilitar # Mado #02.118/01/N + Cana Auto + Cana Auto + Cana Auto + Cana Auto + Octariar \$100 Makino de usuarios Modo MPA Personal + Modo ARS + Pre-dompartir clave district | Aspta |
| | | |

*Recommend that you start using J600 administration pages after setting a convenient landing memorizing SSID and a higher safety factor Wi-Fi passwords.

Install the driver and connecting the device

USB Connection:Windows 7 for example

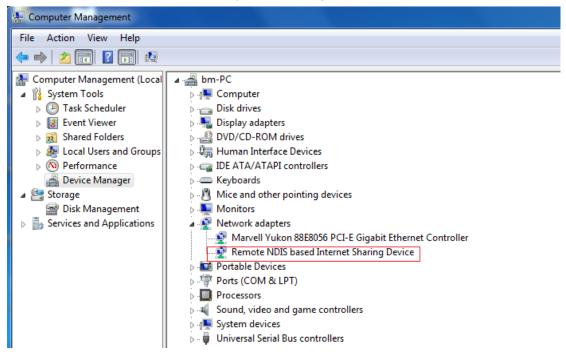
1. Keep J600 powering on, Plug the device into your computer, it will shows like the following pictures step by step.







3. Check the network card is installed correctly, like the following pictures.



Establish Wi-Fi connection:you must ensure that the computer equipped with a wireless network card. If the computer showed the presence of Wi-Fi connectivity, the wireless LAN is available. Otherwise, you need to check your wireless network card is working properly.

1. In the Wi-Fi list, select the SSID consistent with J600 Wi-Fi, click Connect

| | 12121 | |
|--|-------|---|
| YIKAIYE_Guest | al | |
| 20E59586E58AA1E68890E69CACE983A8 | all | |
| YIKAIYE | ոլ | |
| dlink_DWR-920_XXXX | ա | |
| DDDDDDDDD | ա | |
| starjade021 | ա | |
| E5B0B1E698AFE4B88DE8AEA9E4BDA0E8B9ADE7BD91 | al | |
| 榄呰摑 hww | .dl | |
| CMCC | | = |
| iPhone | all | |
| Claro-342655 | ա | Ŧ |
| | | |
| Open Network and Sharing Center | | |
| Enter the correct Wi-Fi password, click OK | | |

| 🔮 Connect to a Net | work | × |
|-----------------------|-------------------------|-----------|
| Network Secur | ity Key Mismatch | |
| <u>S</u> ecurity key: | clar0123 | |
| | <u>H</u> ide characters | |
| | | |
| | | OK Cancel |

3. Wait a moment, Wi-Fi connection is displayed next to the name, Wi-Fi connection is successful

| Currently connected to: hhhhhh7815 6 Internet access 阿维 2666 No Internet access Claro-342655 No Internet access | * | | |
|--|-----------|--|--|
| Claro-342655 | Connected | | |
| CLARO_wxyz | lte. | | |
| Tenda_xxxx yy | lin. | | |
| Smile4G-R810-7425 | -atl | | |
| Tenda_xxxx | . Itte | | |
| Open Network and Sharing Center | | | |

4. Check the network card is installed correctly,like the following pictures

| d[] Wireless Status | 23 | Netv | vork Connection Details | ; 📃 |
|---|---|------|--|---|
| General | | Ne | twork Connection Details: | |
| Connection | | F | roperty | Value |
| IPv4 Connectivity: IPv6 Connectivity: Media State: SSID: Duration: Speed: Signal Quality: Details Wireless Propertie Activity | No Internet access No network access Enabled Claro-342655 05:58:56 72.2 Mbps | | Connection-specific DN Description Physical Address DHCP Enabled Pv4 Address Pv4 Subnet Mask ease Obtained ease Expires Pv4 Default Gateway Pv4 Default Gateway Pv4 DHCP Server Pv4 DNS Server Pv4 WINS Server | Dell Wireless 1705 802.11b/g/n (2.4GH 54-35-30-37-B1-0B Yes 192.168.0.36 255.255.255.0 Tuesday, 29 October 2019 3:17:28 PM Wednesday, 30 October 2019 3:17:28 A 192.168.0.1 192.168.0.1 |
| Sent — Sent — | Received 5,559 | L | letBIOS over Tcpip En ink-local IPv6 Address Pv6 Default Gateway Pv6 DNS Server | Yes fe80::5153:e53c:e954:78e6%14 |
| Properties Disable D | iagnose | | | III • |

<u>WebUI</u>

• Home

| Inco Assister INT La Su Inco S | Versión de Software - PCD_KARD_CALVO Versión HW R708_V1 |
|--|--|
| Incle Incle Incle Information Barrier 192, 193, 253, 255, 255, 256, 256, 256, 256, 256, 256 | Image: |
| | |

First part of the main display settings and network status information, such as IPaddress, SIM card status, type and quality of the network signal, whether it is roaming, with or without a new message, and traffic statistics, and system uptime, and so on.

Wizard

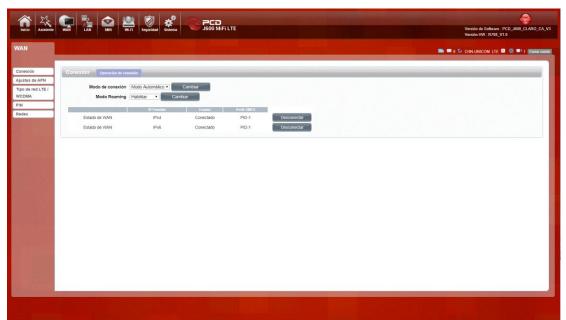
| Assessmin Assessmin <t< th=""><th>Venské de Software : PCD_1660_CLARO_CA_V3 Venské HW : R765_V1 s</th></t<> | Venské de Software : PCD_1660_CLARO_CA_V3 Venské HW : R765_V1 s |
|---|--|
| Asistente | 📾 🗰 e Té chn-Unicom lte 🗃 🔘 💷 1 (Chnarsadh) |
| Page 1 Page 2 Image 2 Image 2 | Sigdone |
| | |

| Incio 🕂 Asistette WAN 🛃 🛃 😂 💐 Sigurda | | | Versión de Software : PCD_4600_CLARO_CA_V3 Versión HW: R786_V1.0 |
|---|---|--|--|
| Asistente | | | 📾 💷 o Tal Chin-Unicom Lte 💷 💷 🕬 1 Genarseiùn |
| Contiguración VIAN Teo Piera UMAS Conexión de datos IPV4 PID-1 Conexión de datos IPV5 PID-1 Establico | Prassa 3 Constant está segura, no cambie los valores y establerca los valores por defecto | | |
| Periti Tee PIC-1 ULTS PIC-4 ULTS Nomero total : 2 Atrais | Rooter CHAL(JRCCM Text | APA Dawes Cottoods 3gret Test Test m | Pinkoli IPv46 IPv46 |
| Australia Sura Sura Sura Sura Sura Sura Sura Sur | esterna | | Versile de Sofware (PCD),400 (CARO, CA, V) Versile de Sofware (PCD),400 (CARO, CA, V) |
| Paso 1 June 100 Dominances Well SSID Care-S4565 Contraents care 723 | Paso 3 (emm H | | I Constant |
| | | | |

You can quickly change the lan configuration, set the apn , and change the SSID \ password through the wizard function.



1. Connection



Dialing Mode:

Select the Auto Mode, after you turn on J600 without additional operations, the device will automatically connect to the network; select the Manual Mode, you need to manually connect to the network after opening the J600 management page.

| Inicio Asistente | | I Seguridad Sistema | | - | | | |
|-------------------------------------|--|----------------------|-------------|-------------|-------------|--|--|
| Inicio Asistente | WAN LAN SMS W | Fi Seguridad Sistema | - J600 MIFT | -16 | | | Versión de Software : PCD_J600_CLARO_CA_V3 Versión HW : R708_V1.0 |
| WAN | | | | | | | e Te CHN-UNICOM LTE 🗃 🌐 🎫 1 (Cerrar seción) |
| Conexión | Conexión Operación de con | exión | | | | | |
| Ajustes de APN Tipo de red LTE / | Modo de conexión | Modo Manual 🔹 | Cambiar | | | | |
| WCDMA | Modo Roaming | Habilitar • Camb | Nar | | | | |
| PIN | The second s | IP Familiar | Estado | Perfil UMTS | | | |
| Redes | Estado de WAN | IPv4 | Conectado | PID-1 | Desconectar | | |
| 12 1 100 | Estado de WAN | IPv6 | Conectado | PID-1 | Desconectar | | |
| | | | | | | | |
| | | | | | | | |

2. APN Setting

You can customize the network configuration or manually add the new APN and set default APN.

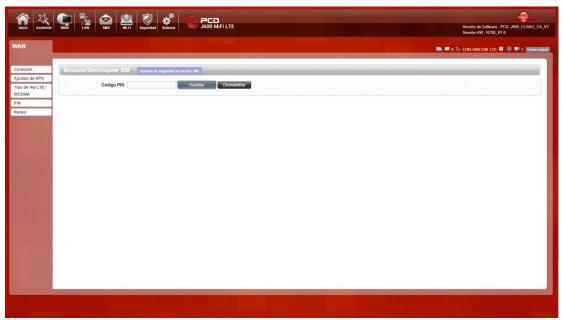
| Inicio Asistente | | Versión de Sotheare : PCD_1660_CLARO_CA_V3 |
|--|--|--|
| WAN | | Versión HW . R708_V1.9 |
| Conexión | Porti | |
| Ajustes de APN Tipo de red LTE / WCDMA | Lista de partiles ("CERINA LINICOM + Establecer conexión ID de partil TCERINA INNOCIM | |
| PIN Redes | Nombre Agregar Nuevo APN 3grept Usuario | |
| R. A. | Contraseña Tipo PDP IIPV4IIPV6 • | |
| | Preferencia de (PAPICHAR) • Autenticación (PARICHAR) • | Aceptar Bornar |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| Martin and | | |
| | | |

3. 4G/3G/2GModem

| nicio 22 Asistente | | Venide de Selleure : PCD_5000_CLARO_CA_V3 Venide HW : R788_V1 \$ |
|--|---|---|
| WAN | | 🖿 🖛 o Ta CHN-UNICOM LTE 💷 💷 1 (Genar senión) |
| Constión Ajustes de APN Tipo de red LTE / WCCMA PIN Redes | Tipo de red LTE / WCDMA Ause Tipo de red Automatica Cumbla Solo UCDMA Solo GSM | |
| | | |

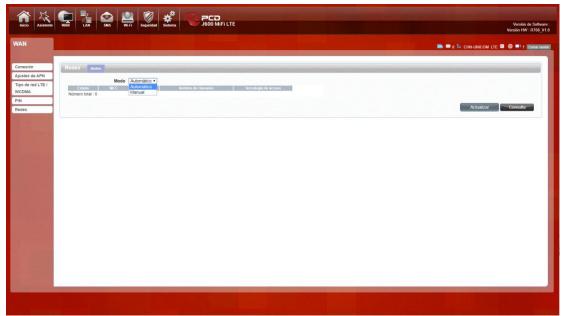
There are four types of networks can be choose: Auto is 4G/3G/2G, LTE Only is using only 4G, WCDMA Only is using only 3G,GSM Only is using only 2G.

4. PIN



Open your PIN, if you reboot the device, you need to login management page, and the page will prompted to enter the correct PIN code, you can use the SIM card. PIN / PUK code supplied with the SIM card provided by your carrier, please consult your carrier.

5. PLMN

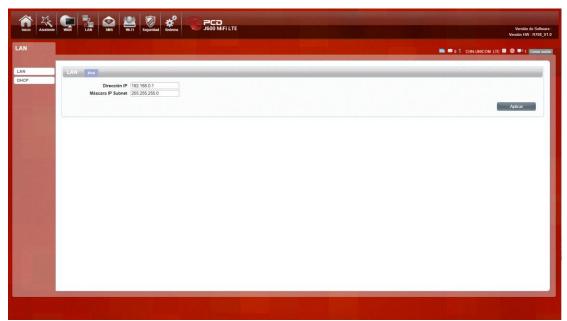


Into automatic and manual setting options

Automatic selection: Select this mode the device automatically selects the best network registration status **Manual setting:** Select this mode before, if your device is in the state of dial-up Internet, disconnect the network, and then click the query, wait a moment, the device will search for all nearby networks, select a network, click to update, the device registers to the network that you selected.



1. LAN



We can change IP address in this page.

2. DHCP

| TRICIO Asisten | a 💽 🧏 🧟 🖉 🦉 Katesa Constantia Salati Salat | Versión de Software : Versión de Software : Vesión HW 1708 V10 |
|----------------|--|--|
| LAN | | 📾 🖷 o T. CHN-UNICOM LTE 🗐 🔘 🗣 1 Terme waking |
| LAN | DPCP Sequelities constants Mode DDCP Service ** IP & kinds Service ** IP & kinds Service ** IP has Service ** IP may | Astra |
| | | |

DHCP Mode: Select the server mode, the device can be done using a DHCP server; choose None, which is off the server function.

Start / End IP address: Changing DHCP assigned IP and IP segments.

Lease Time: Each is assigned a time to use the IP

LeasedHosts: the J600 each wireless device list and USB device can view the Host name, MAC Address, IP Address, information about the Remaining Time.

| | | | Versiör |
|--|-------------------|--|--|
| | | | 💼 🎟 o Tai chin-Unicom lite 🖬 🚳 🖷 |
| DHCP Servidor DHCP Dispositivos conectador | | | |
| | | | 10 • por página DistEsta 1 • pági |
| Kointere del desposite Mi5-xiaomishouji DESKTOP-FU63R0 | 4c 49 e3 d4 b4 2d | Direction 19 192 168 0 49 192 168 0 27 | Tempo restante 11.57:25 11.56:23 |
| 2 DESKTOP-FOBSKO Número total : 2 | 4e 80 92.6t 86.c/ | 192.168.0.27 | 11.36,23 Actus |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

• SMS

When using SIM card to access network, you could also send text messages at the time. You can send, receive, reply, forward, and save test messages. You can send 10 text messages at the same time,SMS number intervals with a semicolon. Also you can setting the storage location of messages, and so on. We can operating the SMS in this page.

| Inicio Asistente | NATI LA DA ANT Logadad Science C PCD | Versión de Software : Versión HW 12705_V1.0 |
|--|--|---|
| SMS | | 🖿 🖷 8 Tel Chin-Unicom Lte 🔍 🔘 💷 1 (Cerrar Sealon) |
| Mensije nuevo Bandaja de entrata Bandaja de salida Borradores Ajustes de SMS | Mensajo nuevo tove sek Envir a Mensajo O190 | Gurdar Envar |
| | | |
| | | |



1. Basic

| Inicio Asistente | WAN LAN SMS WILFI | Seguridad Sistema | | | | Versión de Software : Versión HW : R708_V1.0 |
|--|-------------------|---|--|--|----------------------|---|
| Wi-Fi | | | | | 0 Tel CHN-UNICOM LTE | 🛙 🕕 🎫 1 🛛 Cerrar sesión |
| Baseo WPS Filtros MAC Listado | Canal | 802 11 8/GN + Auto + Carro 34/855 0 10 WPA Personal + WPA2 + AES + | | | | Acquia |
| | | | | | | |

We can setting the wifi configuration in this page, like B/G/N mode, Channel, SSID,WIFI KEY and so on.

2. WPS

J600 supports two kinds of WPS authentication, PBC and PIN. Default is PBC authentication. **WPS PBC authentication:**

| inicio Asistente | | Versión de Software : Versión HW : R708 .V1.0 |
|------------------------|---|--|
| Wi-Fi | | |
| | | |
| Básico WPS | WPS Habilitor # Configurar metodo [FBC+] | |
| Filtros MAC Listado | | Aceptar |
| a production of the | | |
| | | |
| | | |
| Same and | | |
| A State of the | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

If your WiFi Enabled ,device supports WPS (WiFi Protected Setup) and you have forgotten or do not wish to enter your password to connect to your J600, you may use the following available procedures for quick access to WiFi. Open the WPS:

WPS can be opened by two methods. The fist method is , Entering the management interface page, press the

"Apply " button , open the WPS. It will lasting 120 seconds. Like the following picture.

| Inicio Asistente | | |
|---|--|----------------------|
| WI-FI | | 0 0 9'1 Carry series |
| Basico WPS Filtros MAC Listado | Habiliter el Configuear nelecto (FPC *) | Агербан |
| | | |
| | Ferninads Per favor expere 111 segundos | |
| | | |
| | | |
| | | |

Using WPS to connecting the J600 (Computer for example):

You can press the WPS button on the wireless card if your wireless card also supports WPS authentication. Waitting for a moment , It will be prompted to connect successfully.

Or

Select the SSID of the device and connect. then you can see connecting process.

The second method is, Select the SSID of the device and connect.

Press the WPS button on the J600, activate the WPS. It will lasting 120 seconds.then you can see connecting process.

WPS PIN authentication:

The connection to the J600 is achieved by inputting the relevant PIN key into the enrollee PIN text box, which you may find in the wireless network card. When you applied, It will lasting 120 seconds. The premise is that the wireless network card or the clients must support WPS PIN authentication. Like the following pictures.

| Inicio Asistente | Sur La Sur H. F. Superior Labora | |
|---|---|--|
| | | 📾 📾 e Tel chalandom lete 🖬 🕲 🗣 t Cardenarias |
| Basico WPS Filtros MAC Lintado | WYAS Habitar & Configurar metodo PRI * * Grobar PRI - | Acquir |
| | Yaminada Par faror espere 119 segundos | |
| | | |
| | | |

3. MAC Filter

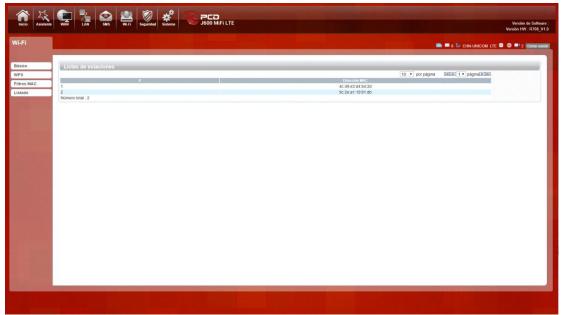
| Inicio Asistente | WAN LAN WIT Repetided Science COMFFLITE | Versión de Sollware : Versión de Sollware : Versión HW R705_V10 |
|---|---|---|
| Wi-Fi | | 📾 🖷 0 Tri chnunicom lite 🗟 🕲 🍽 2 (Cararsealan |
| Básico WPS Filtros MAC Listado | Fittros MAC Modo de fitros de dirección MAC a Active Número total : 0 Derobabilitar Ustado de estaciones denigadas | 10 gor página (KL) gagina(KL) Derecsie MAC Beau Agregar Aceptar Bornar bolo |
| | | Aceptar |
| | | |
| | | |
| | | |

Deny list Stations: If you add the computers or wireless devices MAC address into the list, it can prohibiting the computers or wireless devices connect to the J600.The computes or wireless devices MAC address which are not in the list can able to connect to J600. Allow list Stations: Opposite with Deny list Stations. It only allows the devices in the list to connect to the J600, other

wireless devices are unable to connect to the J600

Disable: It means close the function of the MAC Address Filter.

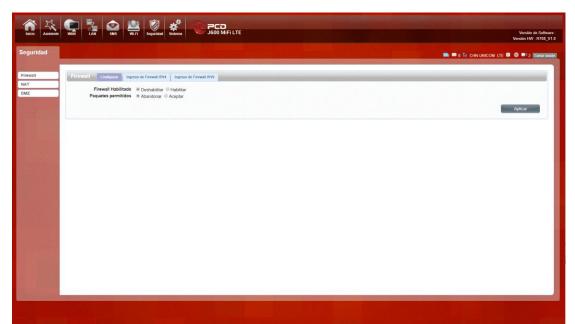
4. Station List



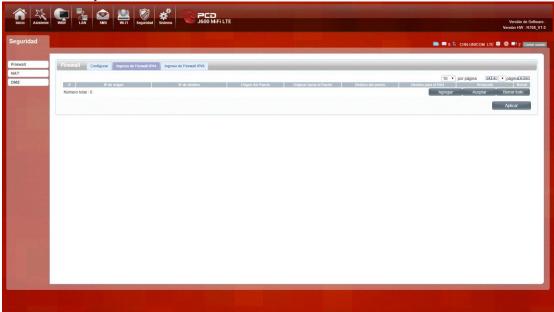
Show the information of wireless devices which are connected to the J600.



1. Firewall



Firewall configuration: You can Disable or Enable the Firewall function. Also you can setting the matching packets rule to receive or reject.



| Inicio 22 | | Versión de Software : Versión fel R706 y 1 8 |
|-----------|--|---|
| Seguridad | | 📾 🖛 o Tel chin-linicom lite 🖬 🐠 💷 centecendor |
| Firewall | Firewall Configure Ingress of Frend IPVL Ingress of Frend IPVE | |
| DMZ | 1 Présenyes: Présenyes: Orderéses Ongenerés Orgenerés Orgenerés de Paintes Nômero Istal : O | 100 per degina Titlet ● per degina Devidee del perito Prestere per a l'hal Prestere per a l'hal Agregar Aceptar Aceptar Agregar Aceptar Aceptar |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

You can add the rule in the list.

2. NAT

| Inicio Asistente | | Versión de Software : |
|-----------------------|---|---|
| Inicio Asistente | WAT LAN SMS WEFT Seguridad Sistema Sidema | Versión HW : R708_V1.0 |
| Seguridad | | 🖿 🖷 o Ta Chinlinicom Lite 🖬 🌐 💵 1 Garras Sessón |
| Firewall | NAT Configurat Entries | |
| NAT | | |
| DMZ | Tipo de NAT (Simétrico • Paso por VPM IPSEC) Halitatir • Paso por PPTP VPN Habitatir • Paso por L2TP VPN Habitatir • Access service VPN Habitatir • | |
| Contraction of the | Paso por L2TP VPN Habiltar • Paso por L2TP VPN Habiltar • | |
| State 12 Law | Acceso servidor Web WWAN Deshabilitar • | |
| all the second | | Aplicar |
| and the second second | | |
| | | |
| These with | | |
| Section 1 | | |
| Section 1 | | |
| | | |
| | | |
| 12. V. C. B | | |
| Sector and | | |
| 20.2225 | | |
| | | |
| | | |
| Section 1 | | |
| at have | | |
| | | |
| | | |

| Inicio Asistente | | Wi-Fi Seguridad Sistema | | | Versión de Software : |
|-------------------------|--------------------------------------|-------------------------|----------------|--|---|
| | | | | | Versión HW : R708_V1.0 |
| Seguridad | | | | | 🖿 🖛 o Tr CHN-UNICOM LTE 💷 💷 1 Cerrar session |
| No. of Concession, Name | and the second second second | | | | |
| Firewall | NAT Configurar Entries | | | and the second | |
| NAT | | | | | 10 • por página IHLHI • página(HLHI) |
| CONTRACTOR OF STREET | Número total : 0 | P | Porrio Privado | Poerto Global | Protocoto Bornar Agregar Aceptar Bornar todo |
| | | | | | Aplicar |
| | | | | | Apecar |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Rev Autorite | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | A STATE OF THE OWNER OF THE OWNER OF | | | STREET, STREET | and the second se |
| | | | | | |
| | | | | | |

The J600 supports NAT/IPSEC VPN Pass Through/PPTP VPN Pass Through/L2TP VPN Pass Through/Webserver WWAN Access.

When some hosts inside the private network have already allocated the local IP address, that is, only the private address used in the private network, but now they want to communicate with the host on the Internet (no need to encrypt), we can use the NAT method.

3. **DMZ**

| Inicio 22 | | ware : V1.0 |
|------------------------|---|----------------|
| Seguridad | | sesión |
| Firewall NAT DMZ | OMZ Hose OMZ Hose OMZ Hose OMZ Hose | |
| | | |
| | 에 비행되었는 것 같은 것 같 | |

Receive all the data from external network interface forwarded to "DMZ IP address"

Enable DMZ: If an application has trouble working from behind the router, you can expose one computer to the Internet and run the application on that computer.

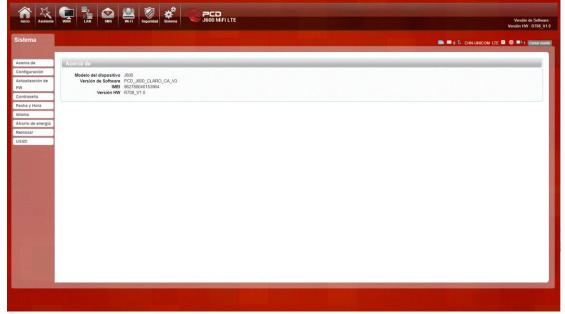
Note: Placing a computer in the DMZ may expose that computer to a variety of security risks. Use of this option is only recommended as a last resort.

DMZ Address: Specify the IP address of the computer on the LAN that you want to have unrestricted Internet communication.



1. About

J600 displays some basic information, such as device name, firmware version, IMEI, baseband version.



2. Configuration

| icio Asistente WAN | N SMS Wi.Fi Seguridad Sist | | | Versión de Softwa Versión HW : R708_V |
|--|-------------------------------------|-----------|-------------|--|
| tema | | | 🖿 🖛 о Та сн | N-UNICOM LTE 🖬 🚳 🍽 1 Certar set |
| | 3GIÓN Reinicio a valores de tábrica | | | |
| figuración Ialización de | Estado Listo | Reiniciar | | |
| | | Nonincian | | |
| traseña la y Hora | | | | |
| na y Hora | | | | |
| ro de energia | | | | |
| ciar | | | | |
| | | | | |
| -Common | | | | |
| 177 - 12 T | | | | |
| The second state | | | | |
| 1 15 THE 1 1 | | | | |
| N. C. Tours | | | | |
| | | | | |
| 1. | | | | |
| State of the | | | | |
| 1197.5. S | | | | |
| | | | | |
| ini al de mere | | | | |
| CONTRACTOR OF STREET | | | | |
| | | | | |
| | | | | |

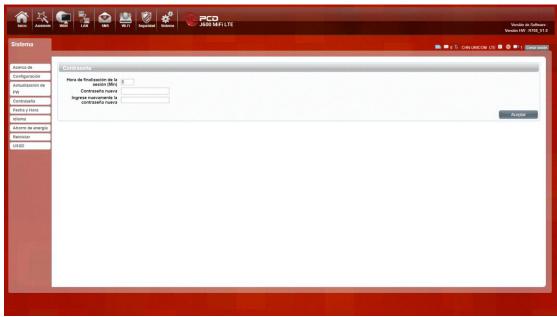
Restore the factory settings, All the personal configuration will be deleted, all configuration pages will be restored to the factory defaults.

3. Firmware Upgrade

| Inicio Asistente | RE LAN NS WIT Equition & CONTINUE States | Versión de Software : Versión HW : R708_V1.0 |
|---|---|---|
| Sistema | | Ta CHN-UNICOM LTE 🗃 🌐 🎫 1 Cerrar section |
| Acerca de | Actualización de FW | |
| Configuración Actualización de FW Contraseña | Actualizar Router Servidor remoto • Brivdor emoto Estado del FOTA: Por favor, ventique Información de la nueva versión: | |
| Fecha y Hora Idioma | | Verificar ta versión |
| Ahorro de energia Reiniciar USSD | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

Select the file to update the software

4. Password



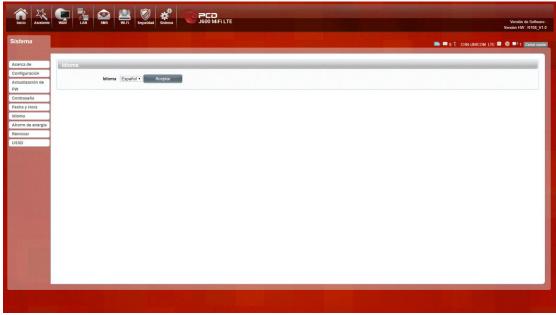
Modify the login password for administrator interface. Also you can setting the time to logout the UI automatically.

5. Date and Time



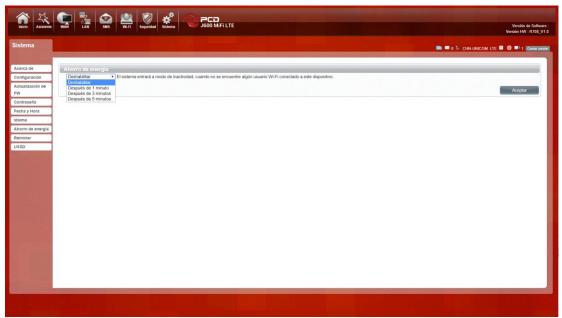
You can synchronize the time with the host , you can also select the time zone

6. Language



You can change the UI language in this page.

7. Power saving



You can change the time of sleep mode or deep sleep mode. In this page you also can Disable the Power saving function.

Sleep mode: System will enter into the sleep mode, when there is no Wi-Fi client connected to this device. Deep sleep mode: System will enter into deep sleep mode, when there is no Internet access and no Wi-Fi client connected to this device.



8. Reboot

9. USSD

| Ewar oldgs 053D | | Leer USSD: | B C Creeke | NCOM LTE 🛢 🔮 🔎 (Conversed |
|-----------------|--|-----------------|------------|---------------------------|
| o USSD: | | | | |
| | | | | |
| | | | | |
| Envar | | Estado de USSD: | | |
| Enviar | | Estado de USSD | | |
| Enviar | | Estado de USSD: | | |
| Enviar | | Estado de USSD: | | |
| Enviar | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Safety Warning

Caution:RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

NOTICE:

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.

NOTICE:

Changes or modifications made to this equipment not expressly approved by (PCD, LLC) may void the FCC authorization to operate this 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:

The SAR limit adopted by USA (FCC) is 1.6 Watts/kilogram (W/kg) averaged over one gram of tissue. Device types (FCC ID: 2ALJJJ600) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for the body is 1.368 W/kg. This device was tested for typical body-worn operations with the back of the device kept 10 mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain 10 mm separation distance between the user's body and the back of device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.