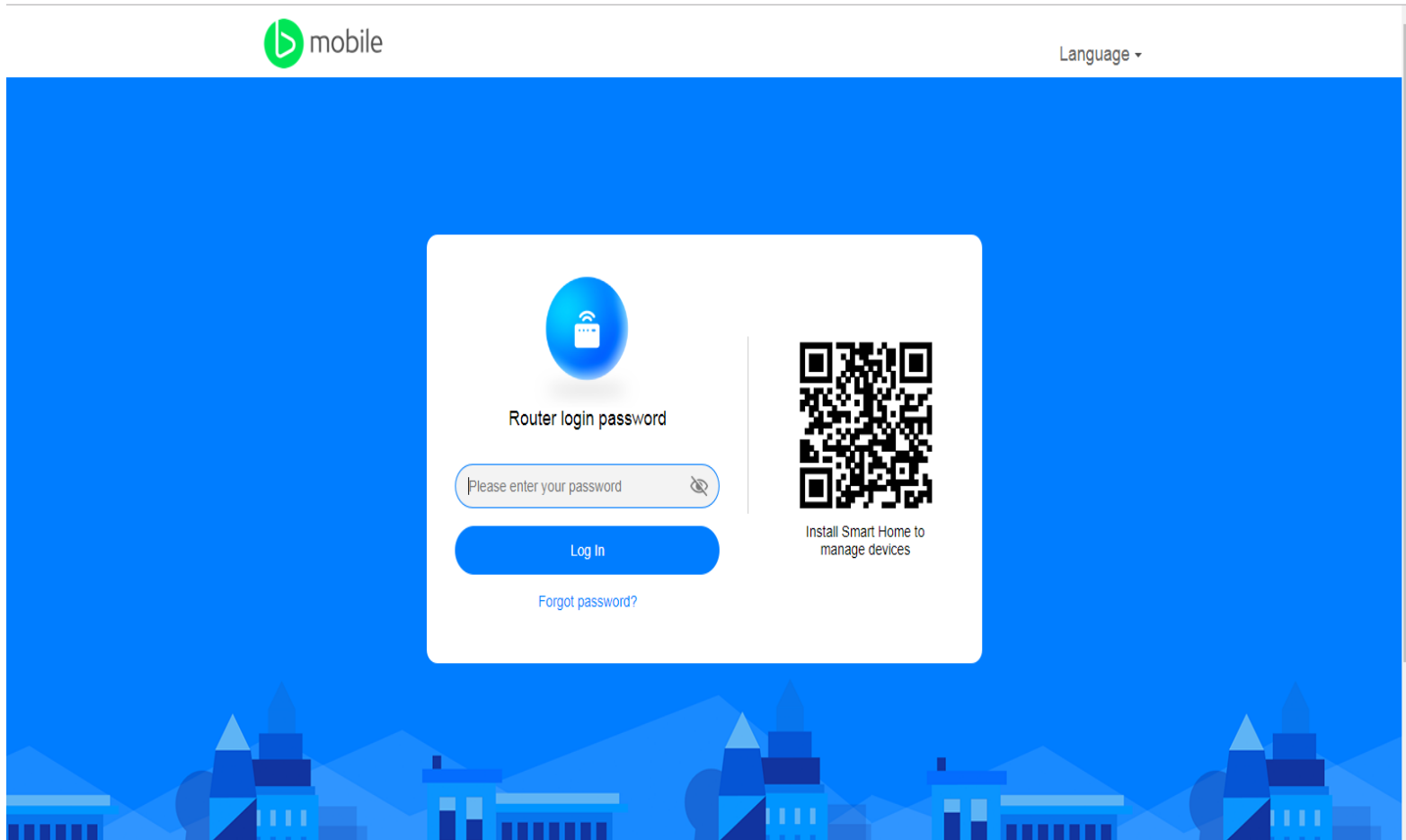


To Log on to Web User Interface

First connect the Laptop or PC to the Mobile WiFi network

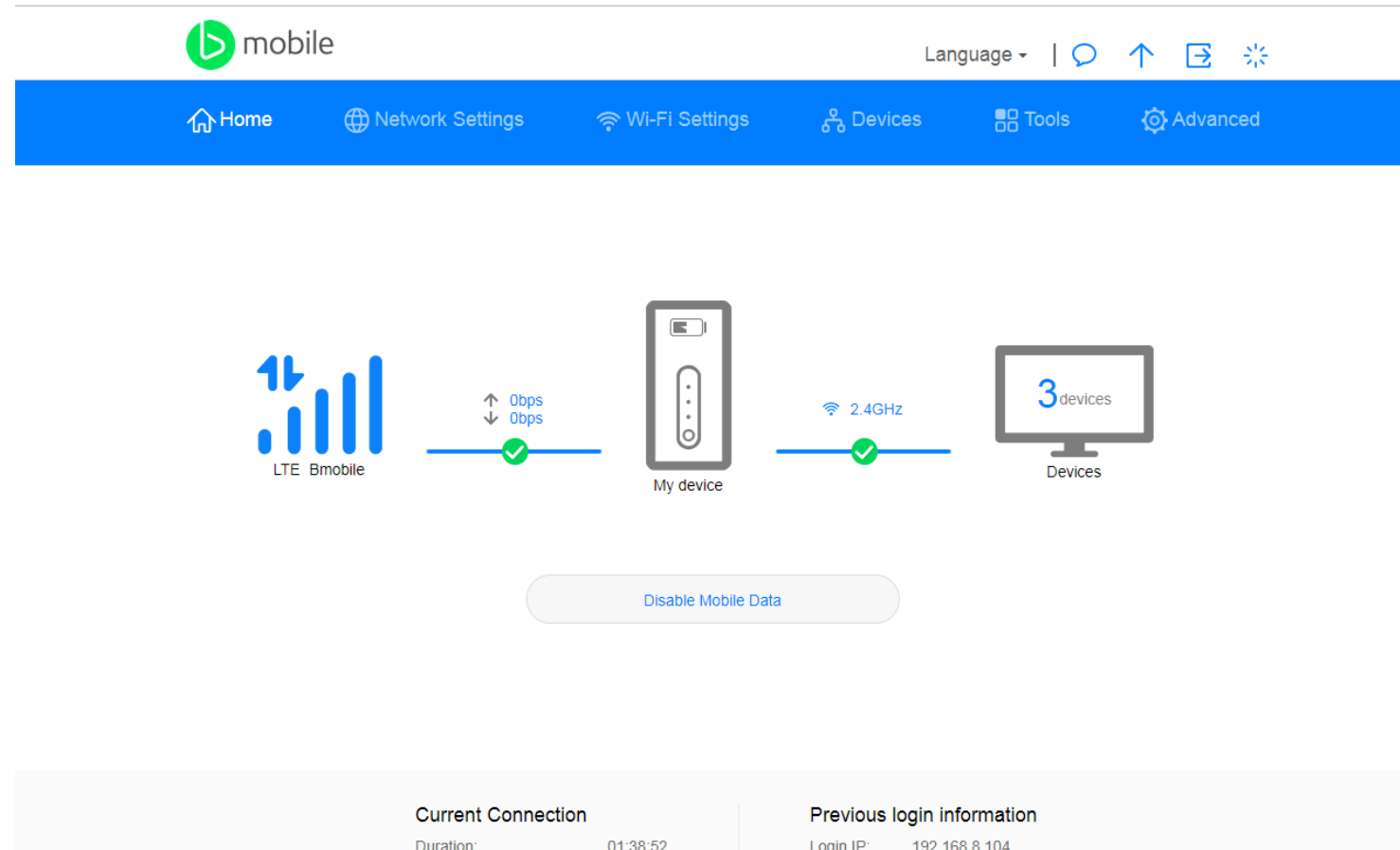
1. Open a web browser (like Explorer or Chrome) and access to:
<http://192.168.8.1/>
by using the address bar.
2. Input the device administrator password (default: **admin**).



Home Screen View

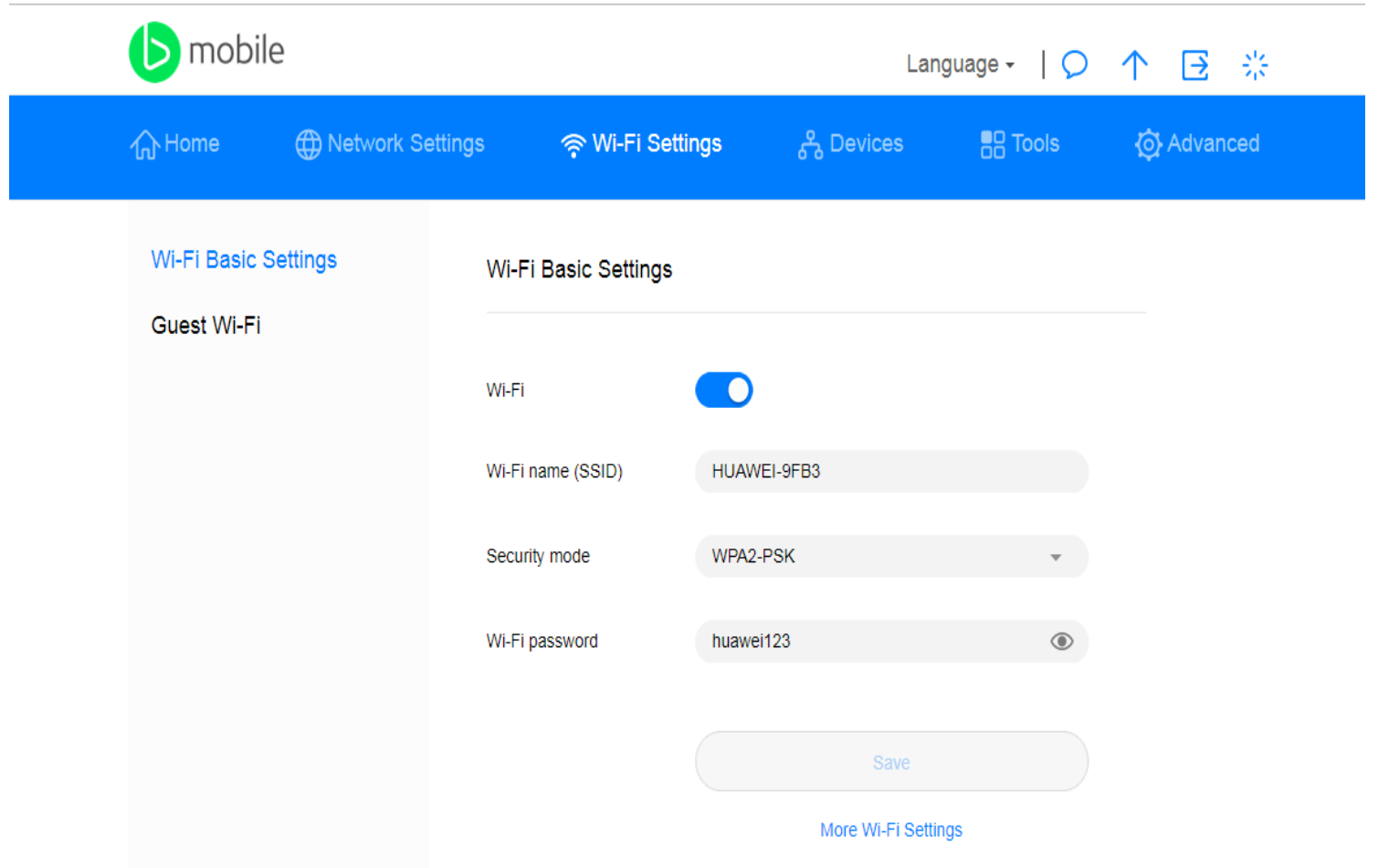
The HOME screen will show the basic status of the MiFi

- Network status (signal bars, 4G/3G connection, speed statistics) can be checked in the main screen.
- WiFi status and quantity of devices connected can also be verified in the home screen.
- Change language, SMS status, logging off and restart the device.



Changing WiFi name and Password

1. Access to the main WebUI menu, then go to **Wi-Fi Settings > Wi-Fi Basics Settings**
2. In this menu you can:
 - › Change WiFi Name (SSID)
 - › Change WiFi Password



The screenshot displays the bmobile WebUI interface. At the top, there is a header bar with the bmobile logo on the left and a language selection dropdown on the right. Below the header is a blue navigation bar containing icons and labels for Home, Network Settings, Wi-Fi Settings (which is highlighted), Devices, Tools, and Advanced. The main content area is divided into two columns. The left column contains a sidebar with 'Wi-Fi Basic Settings' and 'Guest Wi-Fi' options. The right column displays the 'Wi-Fi Basic Settings' configuration page. This page includes a 'Wi-Fi' toggle switch that is turned on, followed by input fields for 'Wi-Fi name (SSID)' (containing 'HUAWEI-9FB3'), 'Security mode' (set to 'WPA2-PSK'), and 'Wi-Fi password' (containing 'huawei123'). At the bottom of the settings area is a 'Save' button, and below that is a link for 'More Wi-Fi Settings'.

bmobile

Language ▾ | ⓘ ↑ ↗ ✨

Home Network Settings Wi-Fi Settings Devices Tools Advanced

Wi-Fi Basic Settings

Guest Wi-Fi

Wi-Fi ☒

Wi-Fi name (SSID) HUAWEI-9FB3

Security mode WPA2-PSK ▾

Wi-Fi password huawei123 ⓘ

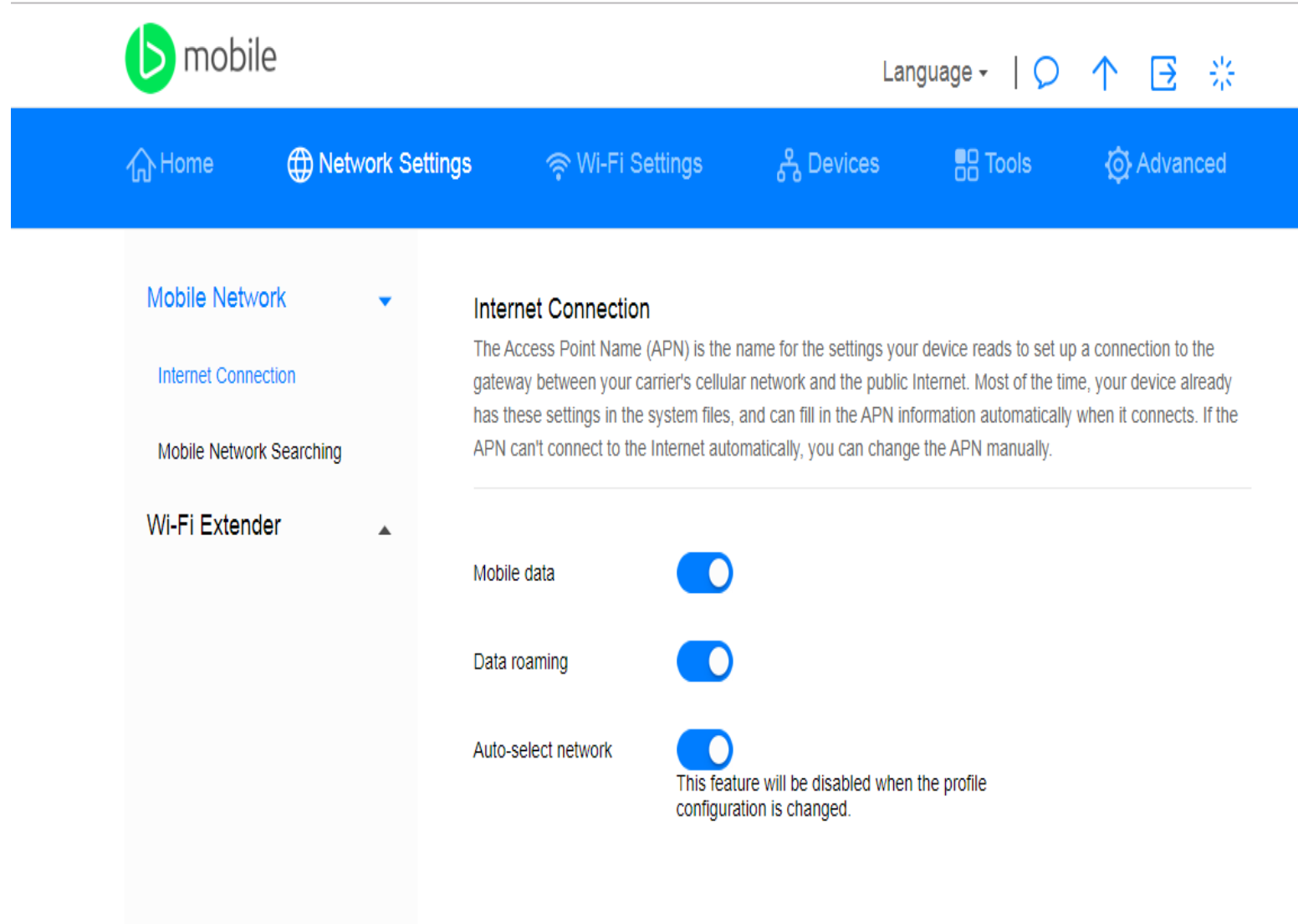
Save

[More Wi-Fi Settings](#)

Activate Roaming

Roaming can be enabled or disabled.

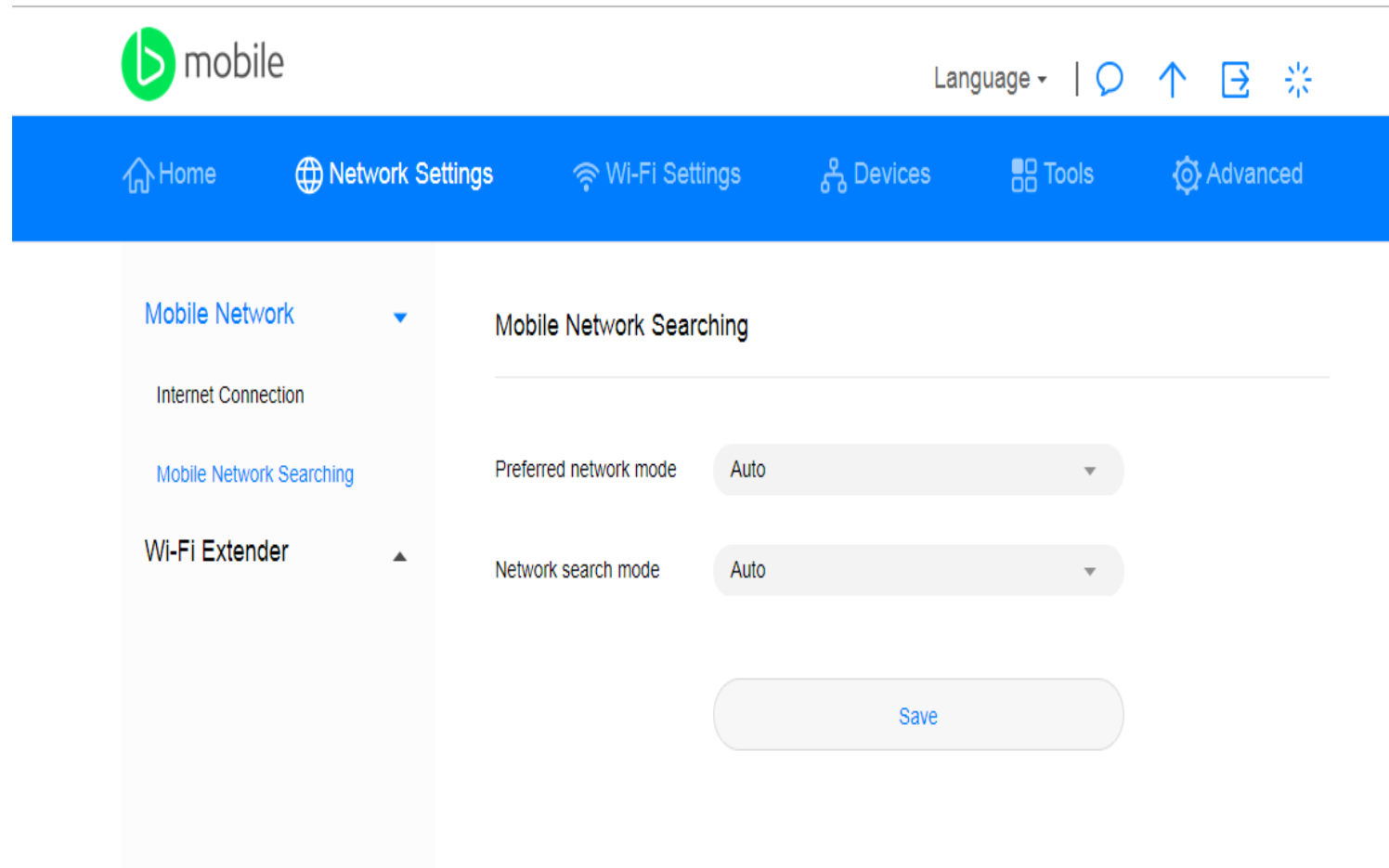
1. Access to the main WebUI menu, then go to **Network Settings > Mobile Network > Internet Connection**
2. In this menu you can activate / disable Data while roaming.



Mobile Network Searching

For best performance **this should remain on AUTO.**

1. Access to the main WebUI menu, then go to [Network Settings](#) > [Mobile Network](#) > [Mobile Network Searching](#)



The screenshot shows a web interface for mobile network settings. At the top, there is a header with the 'mobile' logo and a 'Language' dropdown. Below the header is a blue navigation bar with icons and labels for 'Home', 'Network Settings', 'Wi-Fi Settings', 'Devices', 'Tools', and 'Advanced'. The 'Network Settings' section is expanded, showing a list of options: 'Mobile Network' (selected), 'Internet Connection', 'Mobile Network Searching', and 'Wi-Fi Extender'. The 'Mobile Network Searching' page displays two settings: 'Preferred network mode' and 'Network search mode', both set to 'Auto'. A 'Save' button is located at the bottom right.

mobile

Language ▾ |    

 Home  Network Settings  Wi-Fi Settings  Devices  Tools  Advanced

Mobile Network ▾

Internet Connection

Mobile Network Searching

Wi-Fi Extender ▲

Mobile Network Searching

Preferred network mode Auto ▾

Network search mode Auto ▾

Save

Manage Devices

This menu will allow you to check the devices connected into the WiFi, and also manage them

1. Access to the main WebUI menu, then go to **Devices**
2. Online devices shows the current active connections with details about them: Name, Time, MAC address. You can disable / enable the internet access one by one.
3. Offline device shows non active connections. You can delete them for future requesting new access to the MiFi services.

Language ▾ |

Home

Network Settings

Wi-Fi Settings

Devices

Tools

Advanced

Online Devices			Internet Access
LEN-20-PC0AA3AL 0 day 0 hour 0 minute Lease time remaining: 0 day 23 hour 59 minute	MAC address: 18:5E:0F:83:4A:46 IPv4: 192.168.8.115 IPv6: fe80::a1cd:159f:b352:9f0d	My device	
Offline Devices			
A84074710	MAC address: 0C:5B:8F:27:9A:64		
Galaxy-S8	MAC address: 30:07:4D:5F:08:1D		

SMS – Short Messages

This menu will allow you to Manage the short messages (SMS) into the device

1. Access to the main WebUI menu, then go to **Tools > SMS > SMS Conversation and Settings**
2. In Conversation menu you can:
 - › Read SMS
 - › Write SMS
 - › Manage SMS

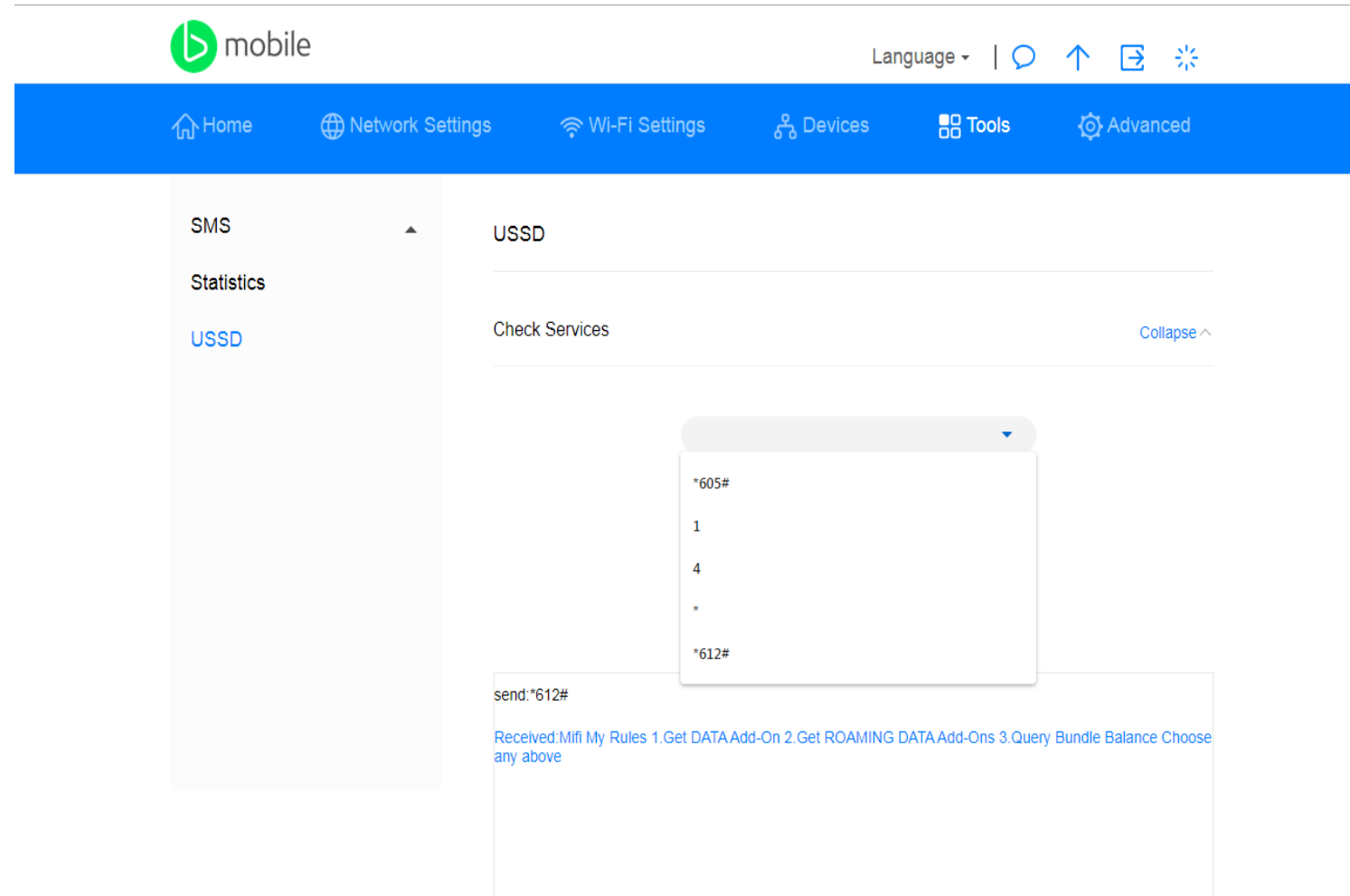
The screenshot shows the b-mobile WebUI interface. At the top, there's a header with the b-mobile logo, a language dropdown, and several utility icons. Below this is a blue navigation bar with icons for Home, Network Settings, Wi-Fi Settings, Devices, Tools, and Advanced. The 'Tools' menu is expanded, showing a list of options: SMS (selected), SMS Conversation, SMS Settings, Statistics, and USSD. The main content area is titled 'SMS Conversation (3)' and includes a descriptive paragraph about managing SMS messages. Below the text is a 'Help' link. At the bottom, there's a table with three columns: Contacts, Content, and Date. The table contains two rows of message data, each with a checkbox in the right margin for deletion.

Contacts	Content	Date	
155	You have 50 Mb of 50MB Roam Corp Special Data - US/C AN/UK/LIME/GUY. Expiry on bill cycle. 1Hr40Min of 100m...	2019-11-04	☐
+18687568060	Testing 123	2019-11-04	☐

Access MIFI USSD Menu

MIFI USSD *600# will allow you to purchase Data Add Ons and check your bundle balance

1. Access to the main WebUI menu, then go to **Tools > USSD**



Change Maximum Number of Users

Maximum number of users (1 to 8 max) can be modified in WiFi Advance Settings

1. Access to the main WebUI menu, then go to **Advanced > Wi-Fi > Advance Settings**
2. In Advanced menu you can:
 - › Change Max User (8 by default)
 - › Change Wi-Fi Sleep Time

The screenshot displays the mobile WebUI interface. At the top, there's a header with the 'b mobile' logo and a 'Language' dropdown. Below this is a blue navigation bar with icons for Home, Network Settings, Wi-Fi Settings, Devices, Tools, and Advanced. The 'Advanced' menu is selected, and a sidebar on the left shows options: Wi-Fi, Updates, DHCP, Security, and System. The main content area is titled 'Wi-Fi Advanced Settings' and includes a descriptive text: 'You can make more personalized Wi-Fi settings to adapt to a variety of network environments.' Below this, there are four settings: 'Wi-Fi automatic sleep time (minutes)' set to 10, 'Maximum access number' set to 8, 'Bandwidth' set to 20 MHz (Default), and 'Channel' set to Auto. A 'Save' button is located at the bottom right.

b mobile

Language | | | |

Home Network Settings Wi-Fi Settings Devices Tools Advanced

Wi-Fi

Updates

DHCP

Security

System

Wi-Fi Advanced Settings

You can make more personalized Wi-Fi settings to adapt to a variety of network environments.

Wi-Fi automatic sleep time (minutes) 10

It only works when your router is not connected to power supply

Maximum access number 8

Bandwidth 20 MHz (Default)

Channel Auto

Save

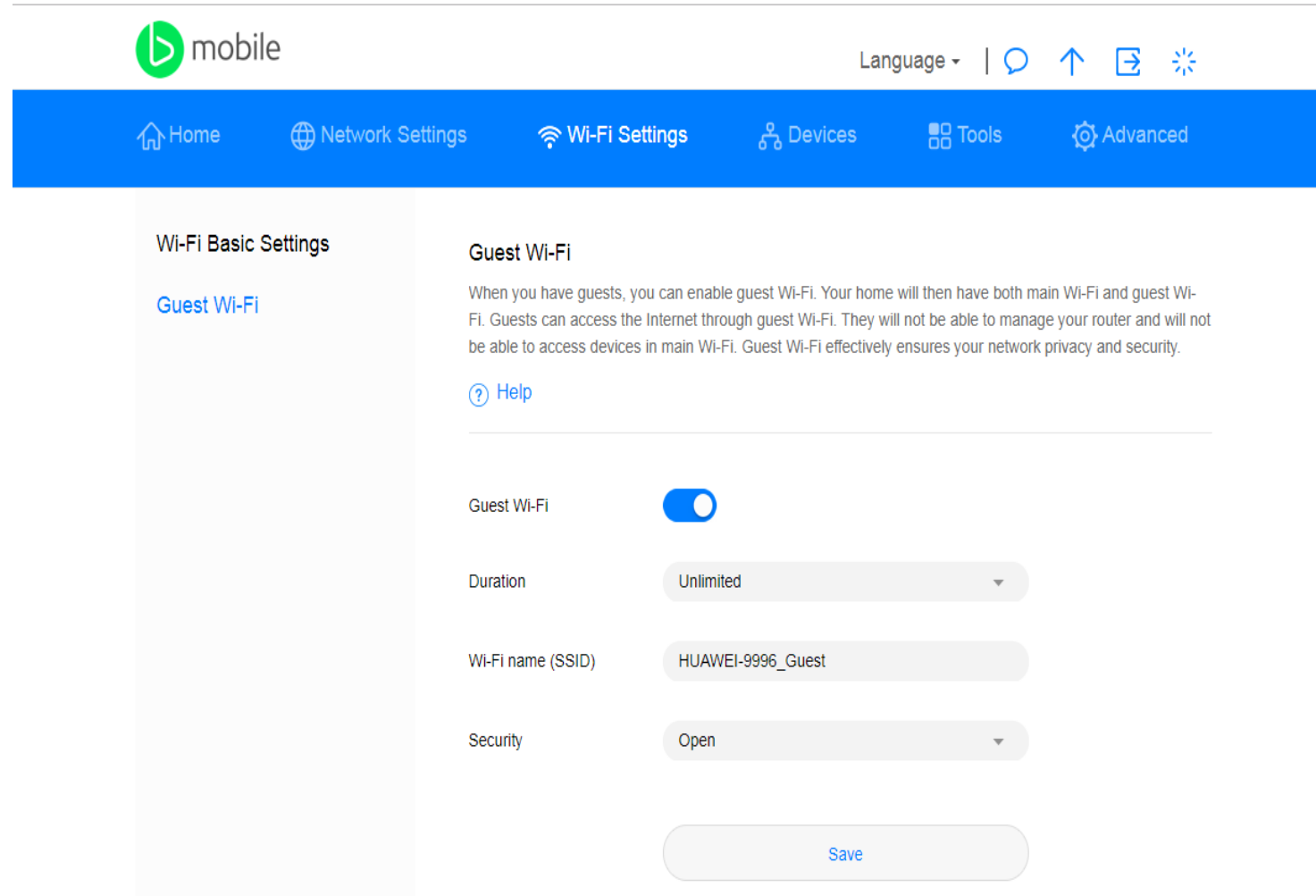
Activate Guest Wifi

Guest Wifi can be activated in WiFi Settings.

1. Access to the main WebUI menu, then go to **Wi-Fi Settings > Guest Wi-Fi**

2. In Guest Wi-Fi menu you can:

- > Set Duration
- > Set Wi-Fi name (SSID)
- > Set Wi-Fi Password



The screenshot displays the bmobile WebUI interface. At the top, there is a navigation bar with the bmobile logo and a language dropdown. Below this is a blue navigation menu with icons for Home, Network Settings, Wi-Fi Settings (which is highlighted), Devices, Tools, and Advanced. The main content area is divided into two columns. The left column contains 'Wi-Fi Basic Settings' and 'Guest Wi-Fi' (which is selected). The right column shows the 'Guest Wi-Fi' settings. It includes a description: 'When you have guests, you can enable guest Wi-Fi. Your home will then have both main Wi-Fi and guest Wi-Fi. Guests can access the Internet through guest Wi-Fi. They will not be able to manage your router and will not be able to access devices in main Wi-Fi. Guest Wi-Fi effectively ensures your network privacy and security.' Below the description is a 'Help' link. The settings are as follows: 'Guest Wi-Fi' is a toggle switch that is turned on; 'Duration' is a dropdown menu set to 'Unlimited'; 'Wi-Fi name (SSID)' is a text input field containing 'HUAWEI-9996_Guest'; and 'Security' is a dropdown menu set to 'Open'. At the bottom right of the settings area is a 'Save' button.

bmobile

Language ▾ |    

 Home  Network Settings  **Wi-Fi Settings**  Devices  Tools  Advanced

Wi-Fi Basic Settings

[Guest Wi-Fi](#)

Guest Wi-Fi

When you have guests, you can enable guest Wi-Fi. Your home will then have both main Wi-Fi and guest Wi-Fi. Guests can access the Internet through guest Wi-Fi. They will not be able to manage your router and will not be able to access devices in main Wi-Fi. Guest Wi-Fi effectively ensures your network privacy and security.

[? Help](#)

Guest Wi-Fi ☒

Duration Unlimited ▾

Wi-Fi name (SSID) HUAWEI-9996_Guest

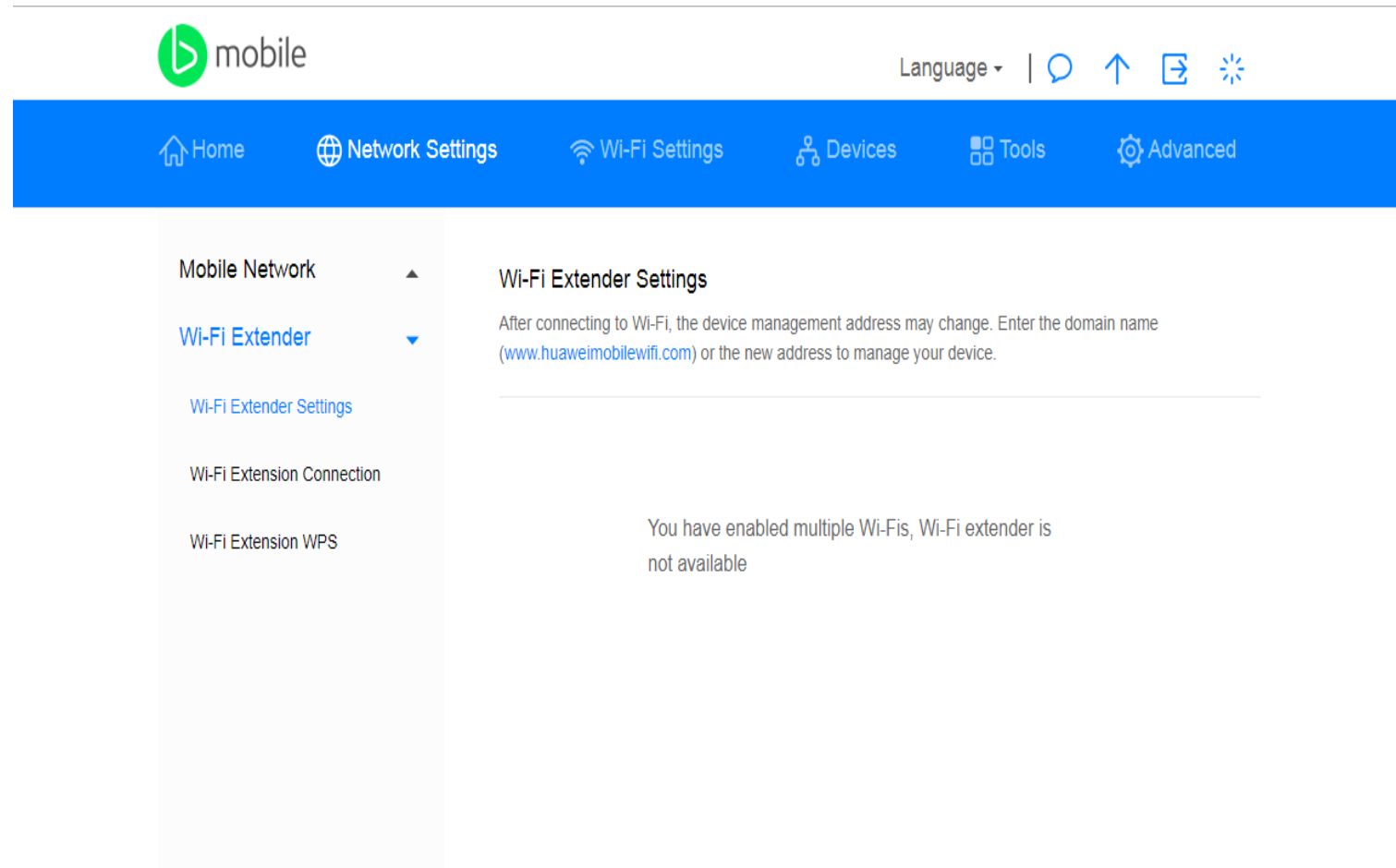
Security Open ▾

Save

WiFi Extender Set Up

The Extender feature can be activate and configured according to end user needs

1. Access to the main WebUI menu, then go to **Network Settings > Wi-Fi Extender > Wi-Fi Extender Settings and Connection**
2. In this menu you can active the feature and configure the Wi-Fi network that you want to extend the coverage.
3. The Wi-Fi extender connection will be prioritized when it is enable and configured.



Questions?

*Please visit any of Customer Service Centers or call us at 824-8788, Option 1 or
Dial *100 from your bmobile number*

