

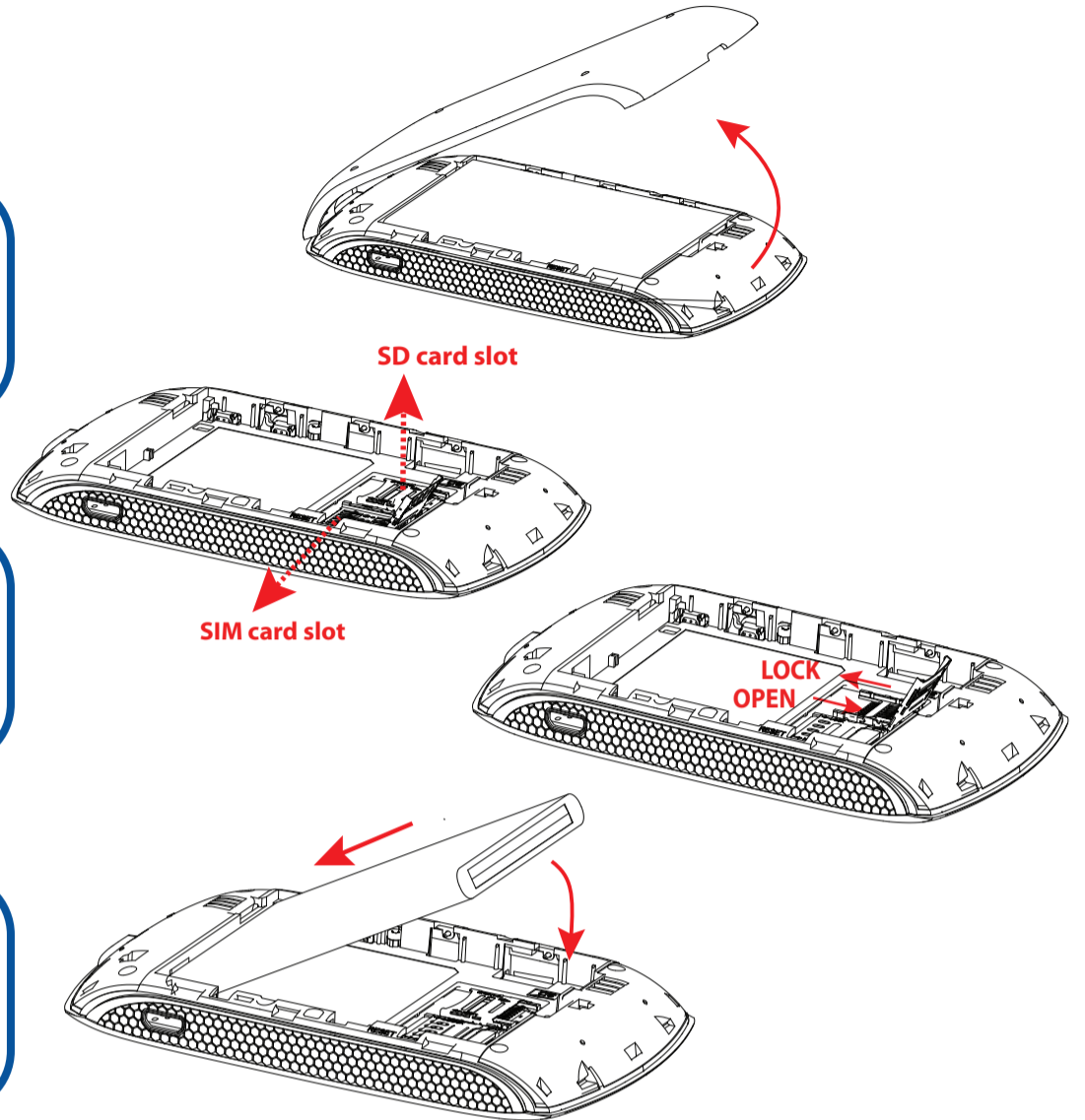


# Quick Start Guide

## Hardware Installation

### 1

Make sure the WAH7706 is turned off. Open the bottom cover from the back of the WAH7706.



### 2

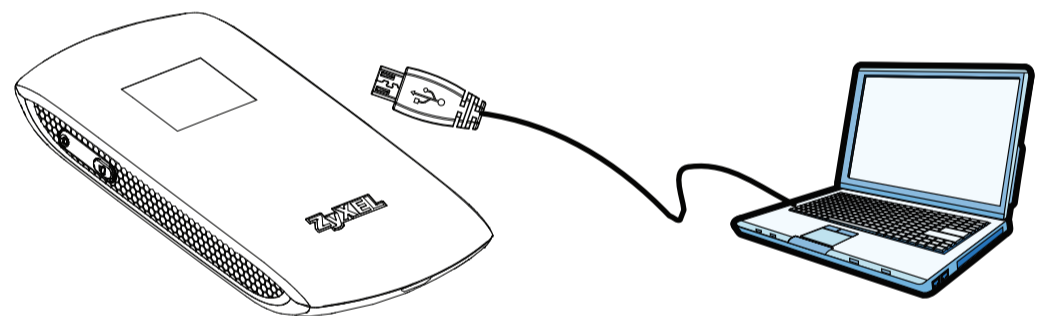
Remove the battery, if any. Slide open the metal slot. Put a SIM card and a micro SD card (optional) horizontally matching the card holder and the metal contact area facing downwards on the slot, and then slide lock the SIM card (and SD card).

### 3

Insert the battery with the gold contact points on the battery facing the gold contact points in the battery compartment. Replace the bottom cover.

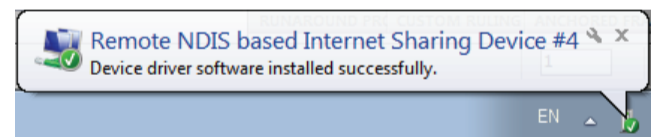
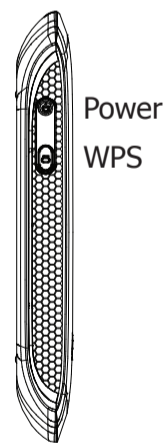
### 4

Connect the micro USB cable to a computer or notebook in order to charge the battery. Check the Windows taskbar or the Macintosh pop-up window to see if the WAH7706 is installed properly.



### 5

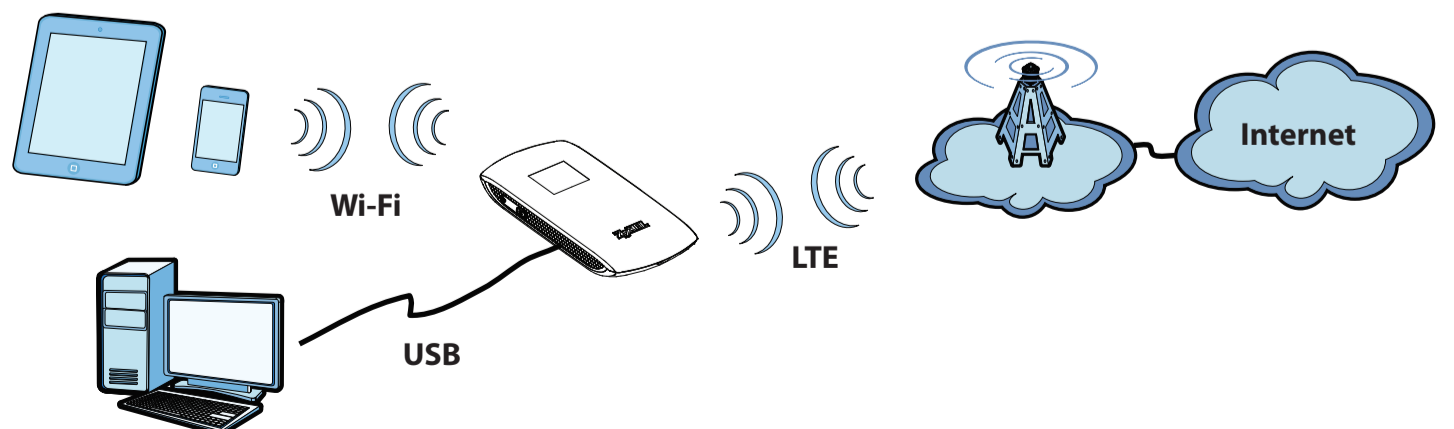
After the battery is fully charged, remove the WAH7706 from the computer or notebook. To turn on the WAH7706, press the power button and hold until "ZyXEL" displays in the OLED screen. When you want to turn off the WAH7706, press the power button and hold until "Shut Down" displays in the OLED screen.



## Changing Default Wi-Fi Settings

Wi-Fi 2.4G  
SSID: ZyXEL\_"last four digits of the MAC address"  
Key: XXXXXXXXXX  
(The Wi-Fi key is on the device sticker.)

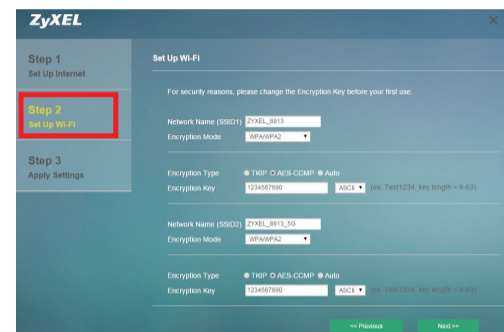
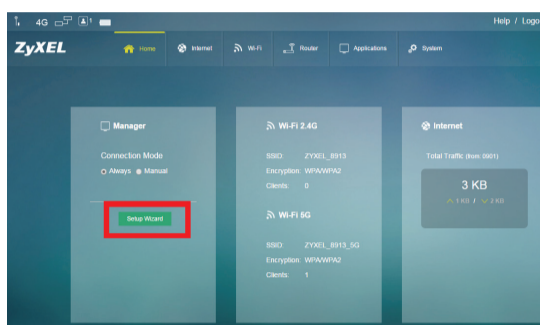
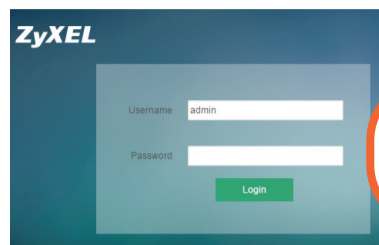
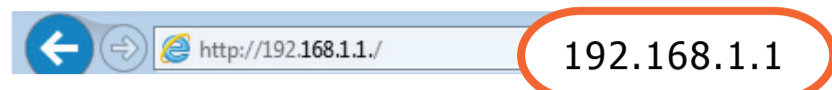
Wi-Fi 5G  
SSID: ZyXEL\_"last four digits of the MAC address"\_5G  
Key: XXXXXXXXXX  
(The Wi-Fi key is on the device sticker.)



## Via a Computer or Notebook

**1** Connect your computer or notebook to the WAH7706 using a micro USB cable. Open the web browser from your computer and enter the default management IP address (192.168.1.1). Enter the user name **admin** and password **1234**, then click **Login**.

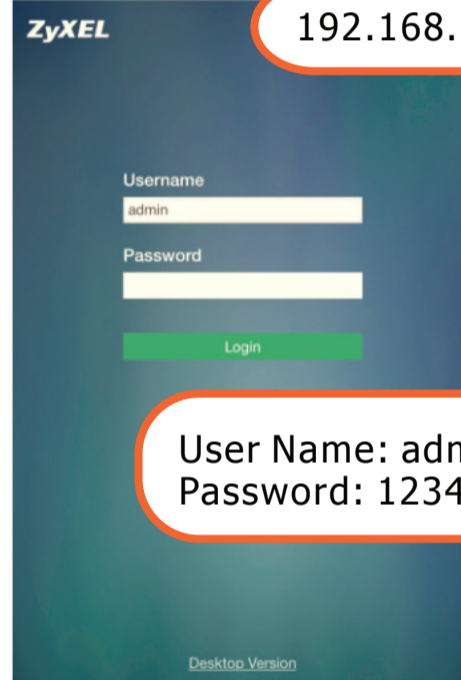
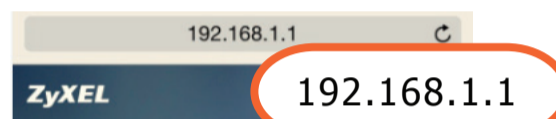
**2** The **Home** screen appears. Click **Setup Wizard** to change the default Wi-Fi settings in **Step 2 Set Up Wi-Fi**.



## Via a Mobile Device

**1** Connect your mobile device to the WAH7706 wirelessly. Open the web browser from your mobile device and enter the default management IP address (192.168.1.1). Enter the user name **admin** and password **1234**, then tap **Login**.

**2** The **Home** screen appears. Tap **SSID 1** or **SSID 2** to change the default settings. Make sure the correct SSID (2.4G or 5G) is enabled. Use the new settings to reconnect.



## Troubleshooting

### Power and Hardware Connections

- Make sure the SIM card and battery are correctly installed in the WAH7706.
- Make sure the micro USB cable is connected correctly.

### WAH7706 Access and Login

- Make sure you are using the correct IP address.
  - The default IP address is 192.168.1.1.
  - If you changed the IP address and have forgotten it, you have to reset the device to its factory defaults.
- Make sure your Internet browser does not block pop-up windows and has JavaScript enabled.
- Make sure you have entered the user name and password correctly. The default password is 1234. If this does not work, you have to reset the device to its factory defaults.

### Internet Access

- Make sure you insert an LTE SIM card into the card slot before turning on the WAH7706.
- Log into the web configurator (admin, 1234 are the default username and password). Click **Setup Wizard**, then check the settings in **Step 1 Set Up Internet**.
- Make sure your LTE SIM card's account is valid and has an active data plan.
- If you are using a pre-paid SIM card, insert the SIM card on another LTE device to check if the SIM card still works. If the SIM card works without any problems on another LTE device, contact the vendor. If the SIM card doesn't work, contact your service provider.

### Wireless Connections

- Make sure the wireless LAN is enabled on the WAH7706.
- Make sure the wireless adapter (installed on your computer) is working properly.
- Make sure you are using the correct SSID and key.

### 安全警告

為了您的安全，請先閱讀以下警告及指示：

- 請勿將此產品接近水、火焰或放置在高溫的環境。
- 避免設備接觸
  - 任何液體 - 切勿讓設備接觸水、雨水、高濕度、污水腐蝕性的液體或其他水份。
  - 灰塵及污物 - 切勿接觸灰塵、污物、沙土、食物或其他不適合的材料。
- 切勿重摔或撞擊設備，並勿使用不正確的電源變壓器。若接上不正確的電源變壓器會有爆炸的風險。
- 請勿隨意更換產品內的電池。
  - 如果更換不正確的電池型式，會有爆炸的風險。請依製造商說明書處理使用過之電池。
  - 請將廢電池丟棄在適當的電器或電子設備回收處。
- 請勿將設備解體。
- 請勿阻礙設備的散熱孔，空氣對流不足將會造成設備損害。
- 請插在正確的電壓供給插座(如:北美/台灣電壓110V AC，歐洲是230V AC)。
- 假若電源變壓器或電源變壓器的纜線損壞，請從插座拔除，若您繼續插電使用，會有觸電死亡的風險。
- 請勿試圖修理電源變壓器或電源變壓器的纜線，若有毀損，請直接聯絡您購買的店家，購買一個新的電源變壓器。
- 請勿將此設備安裝於室外，此設備僅適合放置於室內。
- 請勿隨一般垃圾丟棄。
- 請參閱產品背貼上的設備額定功率。
- 請參考產品型錄或是彩盒上的作業溫度。

依據 低功率電波輻射性電機管理辦法

第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅

自變更頻率、加大功率或變更原設計之特性及功能。

第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。減少電磁波影響，請妥適使用。

此產品支援LTE頻段為: LTE700/LTE800/LTE900/LTE1800/LTE2100/LTE2600

### European Union - Disposal and Recycling Information

The symbol below means that according to local regulations your product and/or its battery shall be disposed of separately from domestic waste. If this product is end of life, take it to a recycling station designated by local authorities. At the time of disposal, the separate collection of your product and/or its battery will help save natural resources and ensure that the environment is sustainable development.





