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# E8372h FAQ

**Q1: The AutoPlay dialog box does not appear when connect E8372h to PC with USB cable.**

**A:**

1. Please check if the computer OS meets one of the following:
  - (1) Windows XP / Windows Vista / Windows 7
  - (2) MAC OS X 10.5, MAC OS X 10.6, MAC OS X 10.7
2. Find the drive path **Web Partner**. It should appear as one virtual CD-ROM drive in **My computer**. Double click **Web Partner** to open the folder of “E8372h”, double click “AutoRun.exe” to install E8372Hand drivers manually.



4. If the drive path **Web Partner** not showing up, make sure there is no damage on USB cable and no contamination at PC USB connectors. Try to re-plug in USB connectors (both end of USB cable) to E8372h and computer again.

**Q2: Check whether E8372h has been successfully installed?**

**A:**

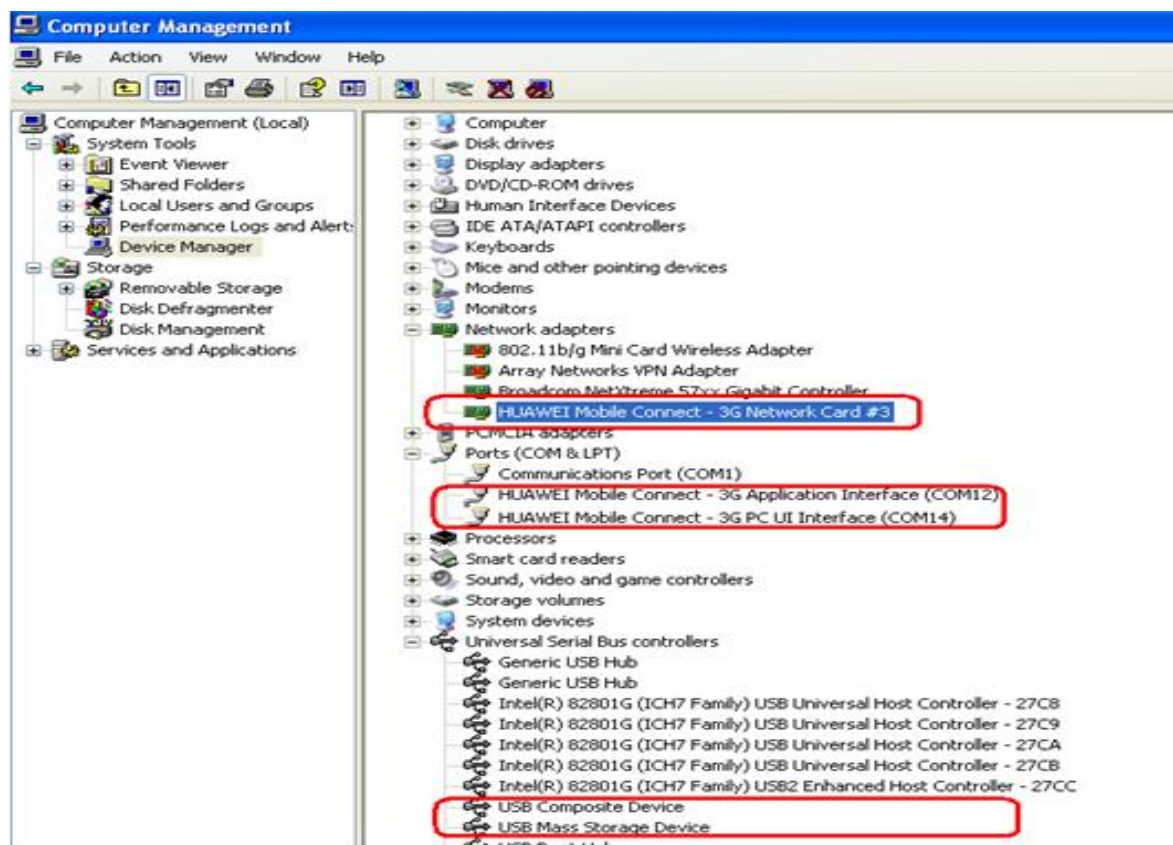
1. Click **Start** and find “**My Computer**”. Right click “**My Computer**” select “**Manage**” to open the “**Computer Management**”. If E8372h has been installed successfully, You would see:


New items **3G PC UI Interface** and **3G application interface** to **Ports (COM&LPT)**.

New items [USB Mass Storage Device](#) & [USB Composite Device](#) to [Universal Serial Bus Controller](#)

New items [HUAWEI Mobil Connect – 3G Network Card](#) to [Network Adapters](#).


Add New items HUAWEI [MassStorage USB Device](#) to [DVD/CD-ROM Drivers](#).

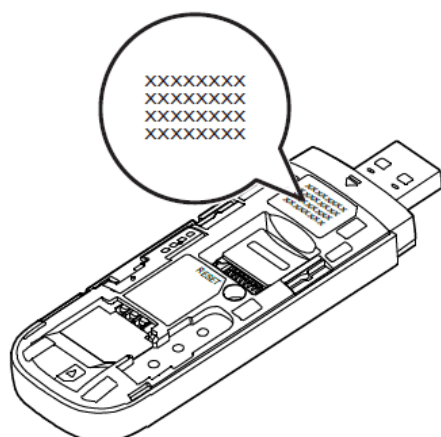


- If “HUAWEI Mobil Connect – 3G Network Card” shows , right click it then select “Uninstall”. Re-load the network driver for E8372h by right click  Network adapters , then select “Scan for hardware changes”.

### Q3: Establish WiFi connection between PC and E8372h?


A: Please follow these steps to set up your WLAN:

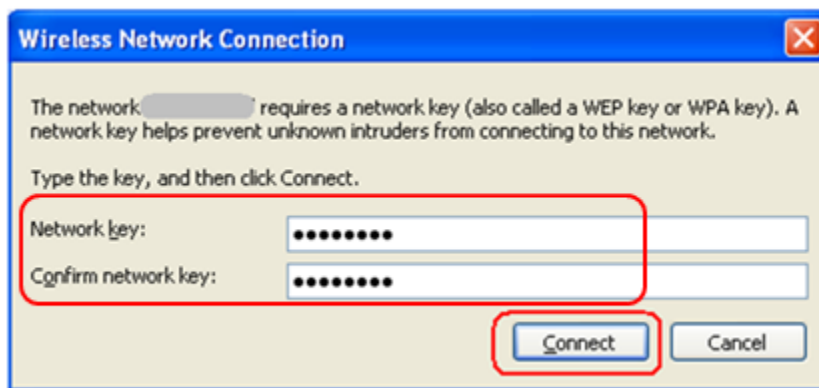
- Enable your wireless network card and double click  icon displayed on windows start bar to open “Choose a wireless network” dialog
- Select SSID of E8372h in the local wireless device list (The WiFi Key and the SSID can be found on a label stick inside the back cover),





click  to connect.




3. Input WiFi Key in the dialog of password input then click  to establish connection(The WiFi Key and the SSID can be found on a label stick inside the back cover)



4. After the icon of wireless network card turned from  (status of acquiring IP address ) into , your PC has established WiFi connection with E8372h successfully, enter <http://192.168.1.1> in web browser (ex. IE) to visit Web UI

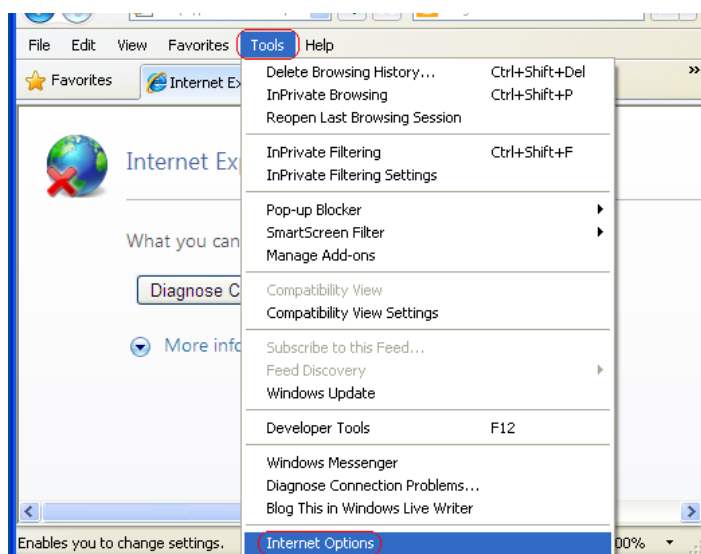
#### **Q4: My device connected to E8372h's wireless network, but cannot open Web UI**

**A:**

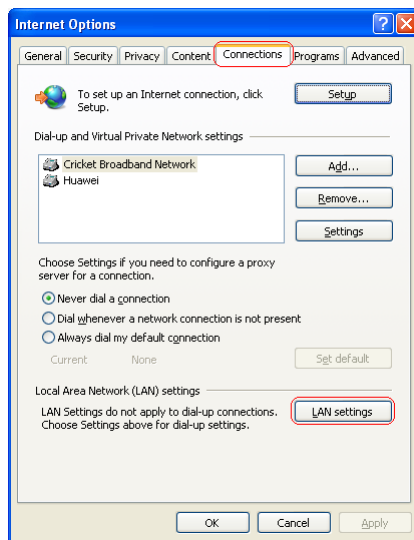
1. Double click  to check your wireless network connection status on right of taskbar. Make sure your device is connected with your E8372h but not other Wi-Fi device.
2. Open Web Browser from your device (ex. Microsoft Internet Explorer). Go <http://192.168.8.1> to open E8372h's Web UI.



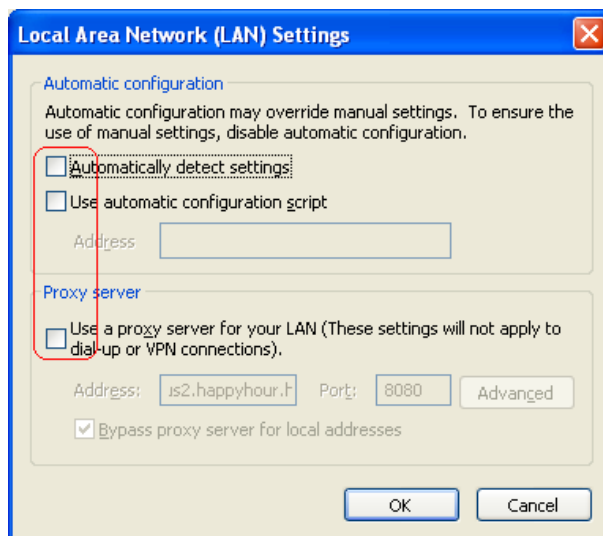
3. If Web Browser failed to bring you to Web UI, click “[Tool](#)” from Browser then select “[Internet Options](#)”.



Select “[Connections](#)” tab, then click “[LAN settings](#)”.




For the “[Local Area Network \(LAN\) Settings](#)” pop-up, deselect the top three check-boxes. Then click “OK” to apply changes, then refresh the Web Browser to show E8372hmanagement console page.



## Q5: E8372h’s signal is weak and cannot register to 3G network

A:

1. Please check local network condition, check whether there is 3G network which provided by telecom operator at the moment. Ensure you are not in some close environment. (You may check the signal strengthen by the icon  displayed on Web UI main page)





2. Please move E8372htoward to window to get better signal
3. If the network condition is good but still cannot register, please try to reset E8372hand try again
4. Sometimes355s will be rejected by the operator for some reasons. Please reset E8372hand check. If 355s still cannot camp on the network, please contact with your device provider.
5. Login Web UI to check whether E8372hhas been set to GPRS only mode or GPRS preferred mode. If one of them , please select the WCDMA Prefer option in the drop down menu.



**Q6: E8372h's Wi-Fi signal is always weak, what is the cover area of E8372h's signal.**

A:

1. Keep your device away from facility which may create RF signal and cause interference, like Micro-wave oven, Television, and wireless phone etc. You can turn off the idle facility of them when you are using



E8372h.

2. In ideal environment the signal of E355 can cover for 100 meters.
3. In actual use Wi-Fi covered range maybe different from idea square area, it decided by the environment you use. The closer to E8372h, the stronger Wi-Fi signal you get. And every obstacle (walls, ceilings, furniture) between your device and E8372h may decrease Wi-Fi signal strength. Move your device closer to E8372h can avoid obstacles and improve Wi-Fi signal.
4. Change the Wi-Fi channel to fix one other than auto (you can try the available channel one by one and select the channel with best signal strength)

## **Q7: Default encryption method of E8372H**

A:

E8372h support following encryption method

1. SHARE authentication mode: WEP /NONE
2. WPA-PSK authentication mode: ASE/TKIP/AES+TKIP
3. WPA2-PSK authentication mode: ASE/TKIP/AES+TKIP
4. WPA/WPA-PSK authentication mode: ASE/TKIP/AES+TKIP

The default encryption method of E8372h is WPA-PSK authentication mode: TKIP

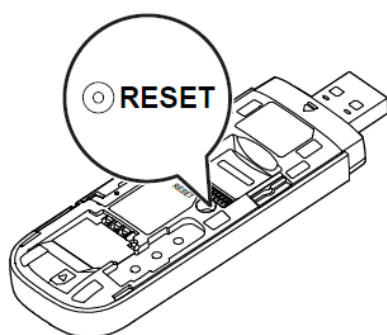
If you changed encryption method of E8372h the Wi-Fi connection between PC and E8372h will be disconnected, please enter the new Wi-Fi key (Wi-Fi key of the encryption you selected ) when you want to establish Wi-Fi connection.

## **Q8: I forget my Wi-Fi key and Web login password I can't login my E8372H**

A:

If you forget your Web login password, you needn't to worry. Try to restore your E8372h as following step

1. Open the back cover of E8372h
2. Press and hold the RESET button until OLED screen is off then E8372h will restart, after E8372h has boot up all the password will be restored to default.



Notice: After restored E8372h all the user settings will be restored to default settings.

If you only forget your WiFi Key, try to set the new WiFi key in the “WLAN Basic Setting” page, input new WIFI key directly in WPA Pre Shared Key bar or select show password option to view the password



**Q9: I feel my E8372h getting hot after long hours usage. Is there safety concern?**

**A:**

Like most other electronic devices, E8372h get hotter during charge or big data transfer. It is a quite normal

phenomenon if working in regular office environment. Even if it work in hot environment, E8372h will automatically power off if its temperature reach 85 °C for safety protection.

## Q10: How can I get version information of my E8372h?

A:

Click **Settings** → **System** → **Device Information**, then you can see software & hardware version of your E8372h.



## Q11: Duration statistics of the Internet connection are not accurate.

A: This is a bug in earlier versions. You can click Clear History to delete all current wrong statistics.

[Connection](#) | [SMS](#) | [Settings](#)

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### Connection Status

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**Invalid or missing SIM card**

The SIM card has not been detected or is invalid.

**WLAN status** [WLAN Basic Settings](#)

WLAN status: On [Turn Off](#)

Name (SSID): MobileWiFi-46f9

Current WiFi user: 0/8

802.11 authentication: WPAWPA2-PSK

WPA pre-shared key: \*\*\*\*\* [Show password](#)

Encryption: MIX

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### Traffic Statistics

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Type	Current Volume	Total Volume
Download	0 B	0 B
Upload	0 B	0 B
Total	0 B	0 B
Duration	0 minutes	0 minutes

[Clear History](#)

**Q12: Will the Mobile WiFi connect to the Internet automatically if I roam to a different network?**

A:

Please check the connection mode of your Mobile WiFi firstly.



- **Manual** mode: You can launch the web management page and follow the prompts to connect to or disconnect from the network. The network connection is irrespective of roaming state of the network.
- **Auto** mode:
  - Select **Automatically connect even when roaming**: E355 will automatically connect to internet network even your are roaming.
  - If **Automatically connect even when roaming** is unselected, it will automatically disconnect the established network connection If you are roaming you must re-establish a network connection If you need.

### Q13: Clients connected to the Mobile WiFi cannot communicate with each other.

A: If access point (AP) isolation is enabled, clients connected to the Mobile WiFi cannot communicate with each other. If AP isolation is disabled, clients connected to the Mobile WiFi can communicate with each other.