

WiFiListAds User Guide

Welcome to use WiFiListAds

This guide helps you get started using WiFiListAds and discover all the amazing features of WiFiListAds.

Step 1

Enter Configuration Mode

- Power on the device through a computer's USB port or a 5V USB charger, then power off the device within 10 seconds.
- Wait for 2 seconds, power on again, and the device will automatically enter the configuration mode.

Step 2

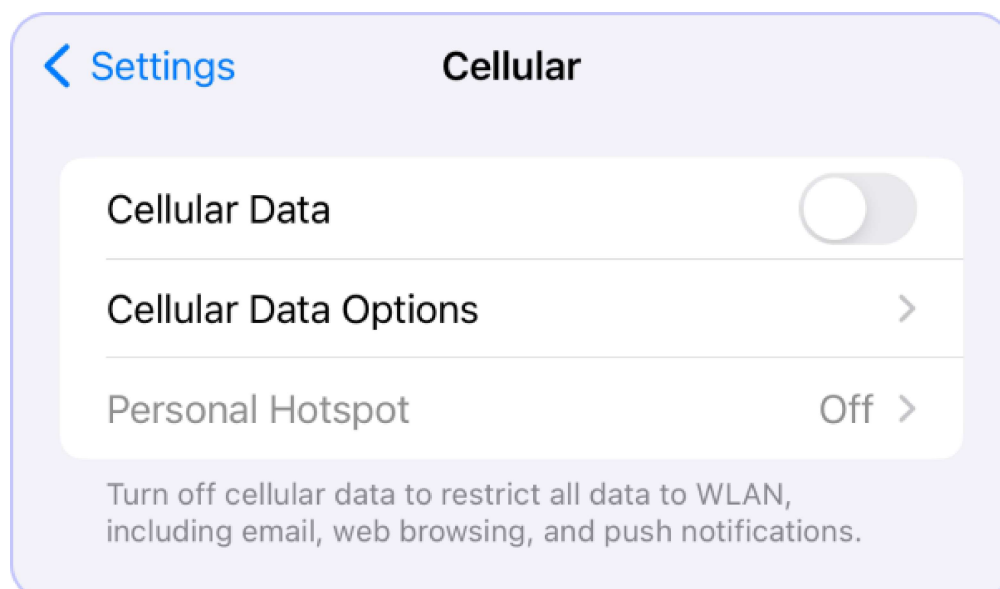
Connect the Phone to the Configuration Hotspot and Access the Configuration Page

1. Phone Requirements

- Any smartphone that supports Wi-Fi connectivity and has a web browser installed.

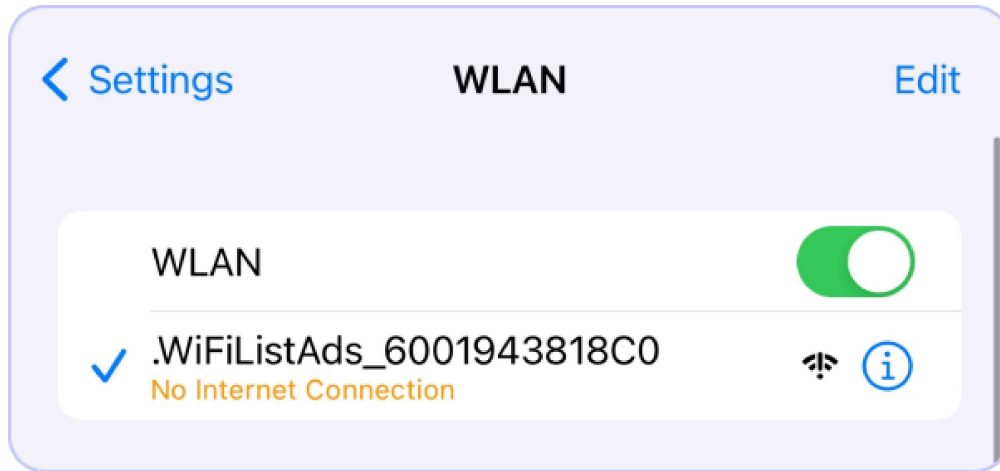
2. Turn Off Mobile Data

- To avoid interference, please turn off the phone's 4G/5G mobile data network before starting the setup.



3. Connect to the Configuration Hotspot

- Look for a Wi-Fi hotspot named ".WiFiListAds_xxxxxxxxxxx" in the phone's Wi-Fi list and connect to it. The last 12 characters "xxxxxxxxxxx" represent the device's ID, and each device has a unique ID.

**Friendly Reminder**

This hotspot is password-free. If the phone prompts that the hotspot cannot access the internet, please disregard this message and proceed with the subsequent steps, as this hotspot is solely for device configuration, not for internet access.

4. Access the Configuration Page

- After connecting to the hotspot, enter "192.168.4.1" in the phone's web browser to access the configuration page.

192.168.4.1



WiFiListAds Config Center

Connect the Device to a Wi-Fi Network with internet access

Instructions

Ensure the device has internet access to receive real-time ad updates and remote control commands from the WiFiListAds console.

WiFiListAds Console URL

<https://wifilistads.mncats365.com>

Note

- Only support connecting to 2.4 GHz Wi-Fi networks.
- After saving the configuration, the constant blue light on the device indicates that the device has successfully connected to an internet-accessible 2.4 GHz Wi-Fi hotspot.

Wi-Fi Name

Wi-Fi Password

Save

Step 3

Configure the Network

- Enter the name and password of a nearby internet-accessible 2.4 GHz Wi-Fi hotspot, then click "Save". After saving, the device will restart automatically within 5 seconds and enter the working mode.

Wi-Fi Name

Wi-Fi Password

Save

How to Confirm Successful Configuration

- **Status Indicator Light:** The constant blue light on the device indicates that the network configuration has been successful.
- **WiFiListAds console:** Log in to the WiFiListAds console (<https://wifilistads.mncats365.com>) and bind the device. If the device is online, it also indicates that the network configuration has been successful.

Friendly Reminder

- After completing the network configuration, the WiFiListAds device will be automatically activated with a free 30-day service. Once the service expires, please renew it in time. Otherwise, you will not be able to configure the device on the WiFiListAds console.
- You can visit the WiFiListAds console (<https://wifilistads.mncats365.com>) at any time to customize the ad slogans.

Precautions

Precautions

1. In configuration mode, you have 10 minutes to complete the configuration. The device will automatically restart if the time limit is exceeded.
2. Check the status indicator light to understand the device status.
 - **Slow blinking blue light:** The device has just been powered on or has not set up the internet connection information.
 - **Constant blue light:** The device has successfully connected to a 2.4 GHz Wi-Fi hotspot with internet access.
 - **Fast blinking blue light:** The device has set up the internet connection information but cannot access the internet.

Step 4

Customize Advertisement Slogans on the WiFiListAds console

1. Log in and Bind the Device

- Use a computer browser to visit "<https://wifilistads.mncats365.com>" and log in (registration is required for first time use).
- On the "Device Management" page, click "Bind Device" and enter the device ID to complete the binding.

Bind Device

Please enter the device ID you want to bind in the table below.

*Device ID
XXXXXXXXXXXX
+ Add Another Device

Confirm

Cancel


How to find the device ID

- Check the sticker on the device or the last 12 characters of the hotspot name used during configuration (refer to Item 3 of Step 2 in this guide for details).

2. Customize Ad Slogans

- On the "Device Management" page, click on the row where the device is listed to view its details.
- You can set up to 10 ad slogans, each limited to 28 characters. Please enter your customized slogan in the input box.


Device Details



XXXXXXXXXXXX

Online

Firmware Upgrade



Service Expiration Date: 2034-05-01

Remark

Enter the remark here

Set Up Personalized Wi-Fi Ads

Personalize up to 10 Wi-Fi ad slogans to ensure nearby Wi-Fi seekers see your carefully crafted ads in the lists of available networks.
Note: Each input box can accommodate up to 28 characters.

Top-pinned Character ?

Ad Switch:

\$

on

No.	Wi-Fi Ad Slogans
1	Repair service,0000000000
2	Special Offer Room
3	Hourly Workers,0001112222
4	Easy life,a whole new world
5	Happy birthday, Mary
6	Repair service,0000000000
7	Repair service,0000000000
8	Repair se
9	Enter a Wi-Fi ad slogan
10	Enter a Wi-Fi ad slogan

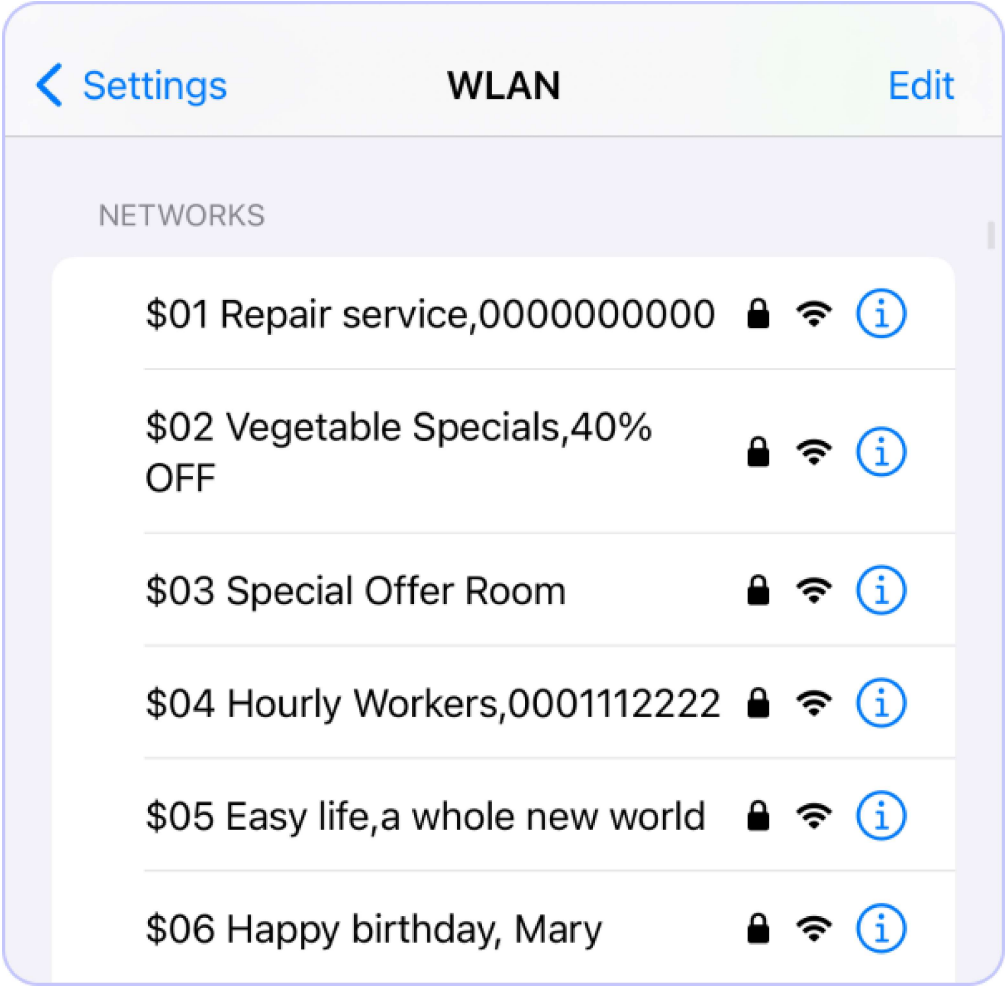
Save

Changes saved successfully

- After saving the ad slogans, it typically takes a few seconds for them to take effect on the device. Afterwards, the customized ad slogans will be visible in the Wi-Fi list on nearby phones.

https://wlaman.mncats365.com

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Technical Support

Technical Support

- For assistance, please send an email to: **service@mncats.com**

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.