

A solid blue circle.

FS Airbox User Manual

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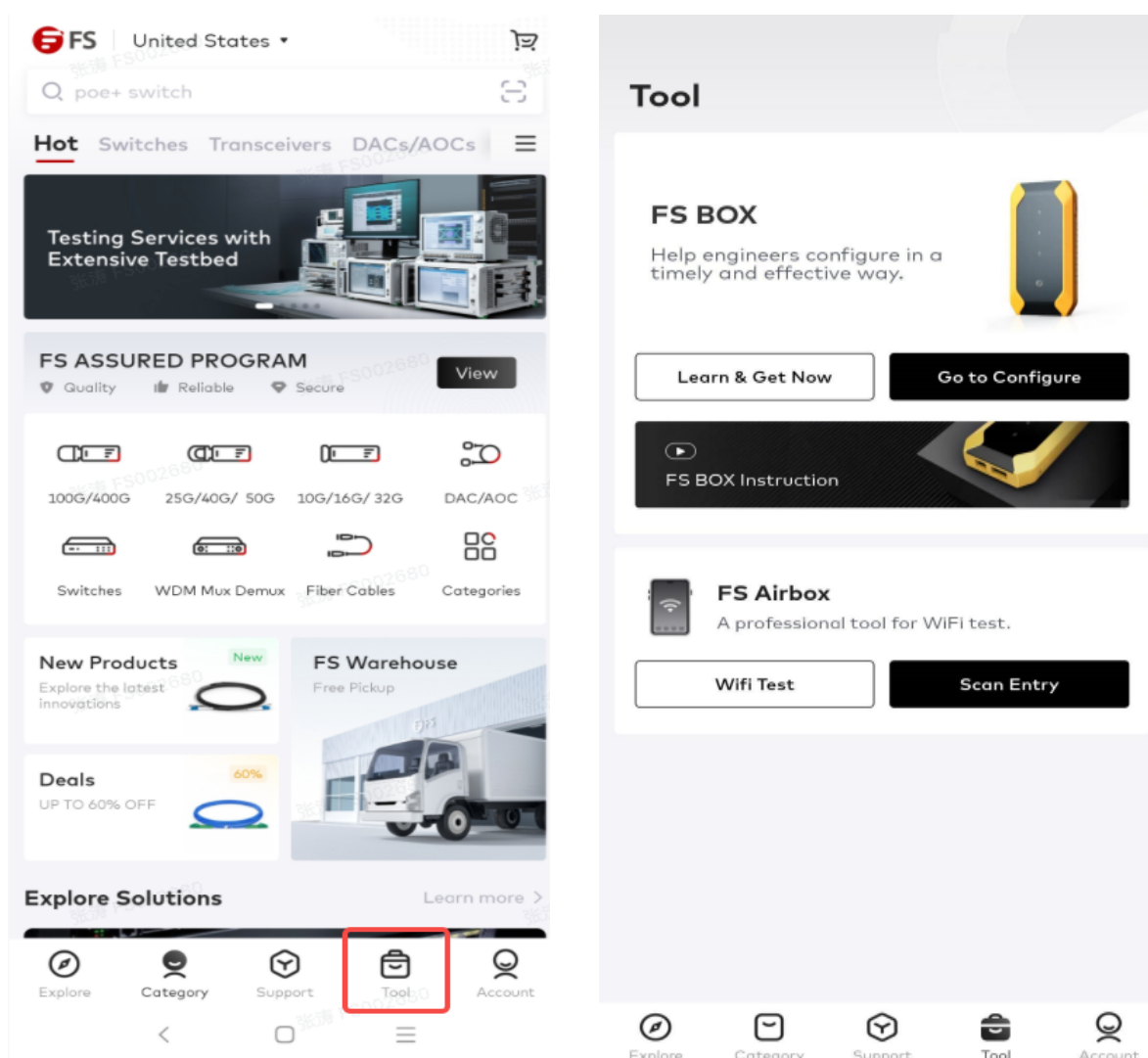
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1 Function Overview (What is Airbox)

WIFI physical examination can quickly detect WIFI from three aspects: WIFI coverage, service experience, and network security. It is suitable for testing that does not depend on drawings, can detect WIFI anytime and anywhere, and support exporting reports. It provides one-stop delivery acceptance tools, standard/professional wireless deployment acceptance schemes, and management for network projects.

2 Tool Entry

Open the FS APP, select **Tool** in the bottom navigation bar, and the **FS Airbox** entrance is here.



 *Installation Platform: Users can install **FS APP** through **google play store**. Airbox currently only supports the **Android system**.

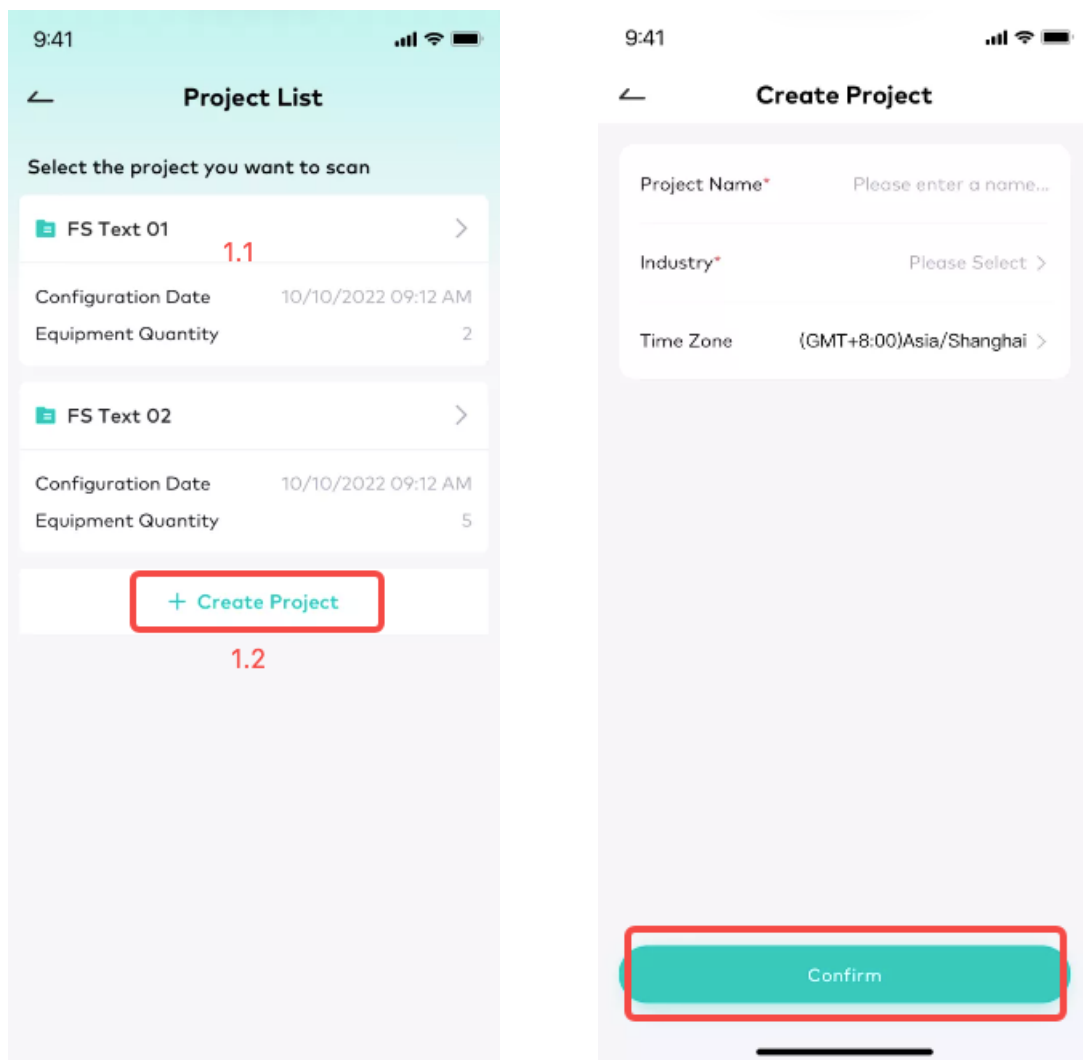
3 Operation Method

3.1 Create Project

3.1.1 Click the **Scan Entry** button of the Airbox, enter the **Project List**, and click **Create Project** (Figure 1.2) to enter the create project page.

3.1.2 Enter the **Project Name**, **Industry** and **Time Zone**, and click the **Confirm** button below to create a new project.

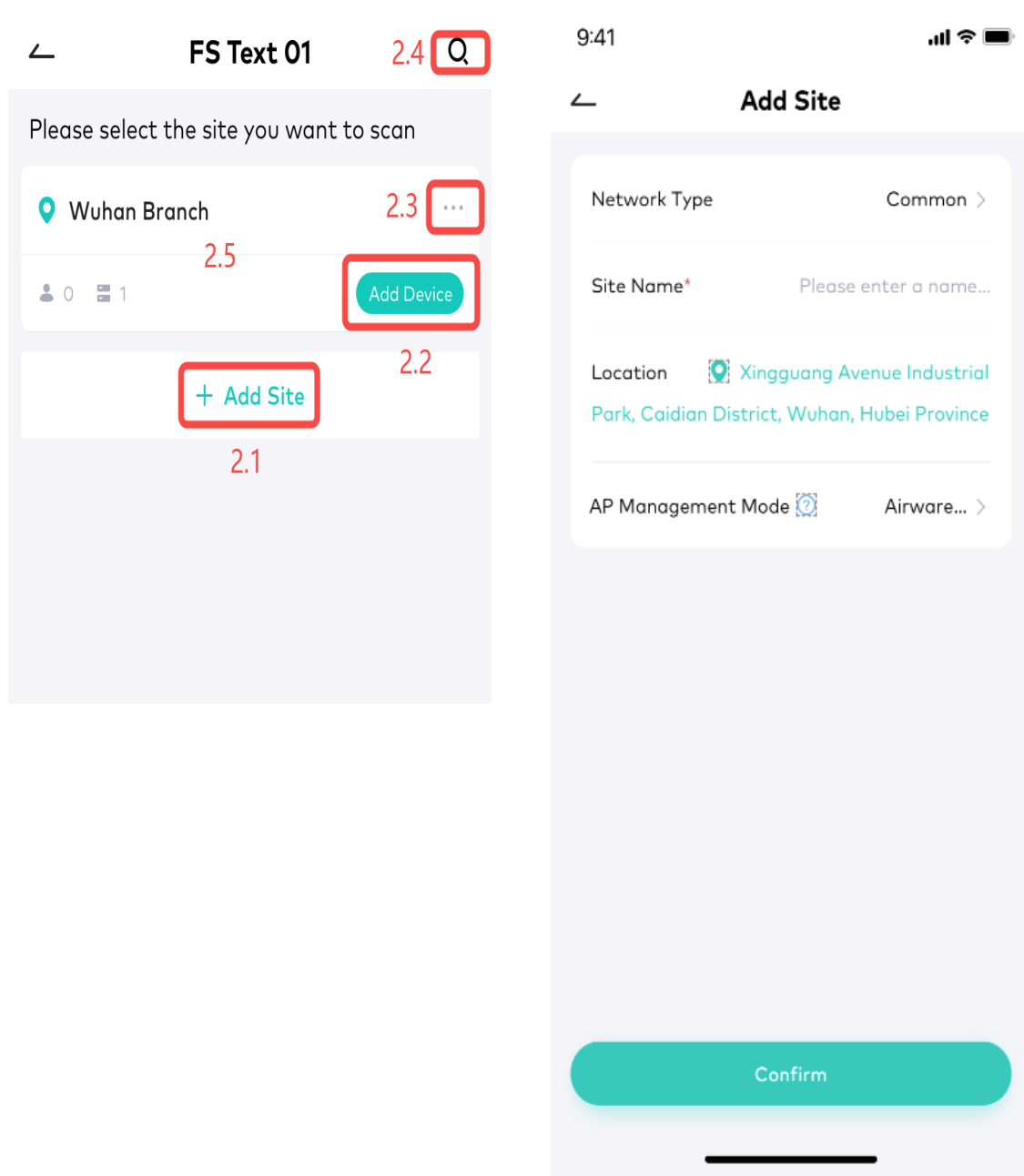
Figure 1.2 Enter the create project page



3.2 Create Site

3.2.1 Click the **Add Site** button (Figure 2.1) to enter the add site page, add site-related information: select the **Network Type** and **AP Management Mode**.

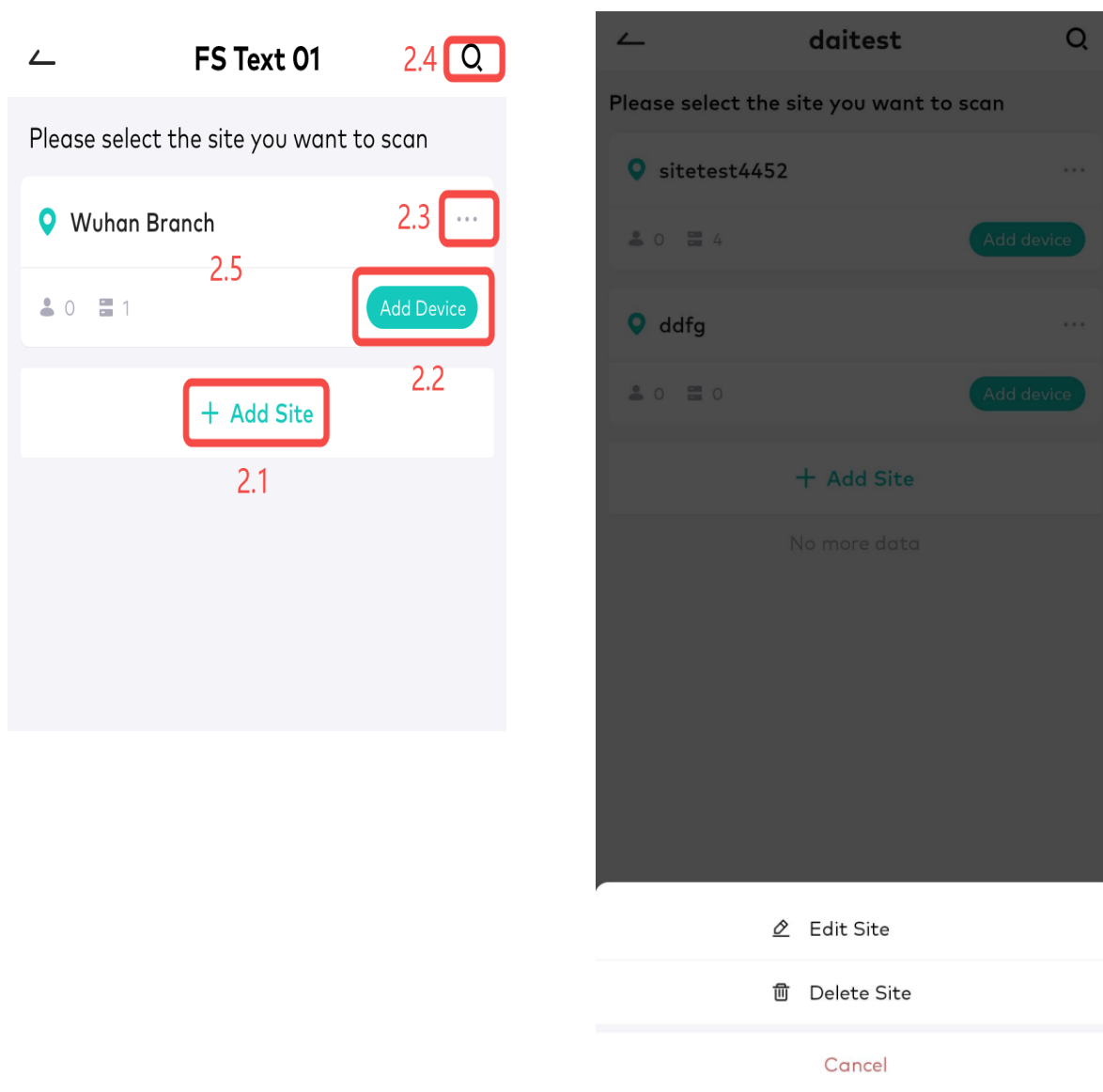
Figure 2.1 Enter the add site page



 *Note: There can be multiple sites under each project, sites can be added, edited, and deleted.

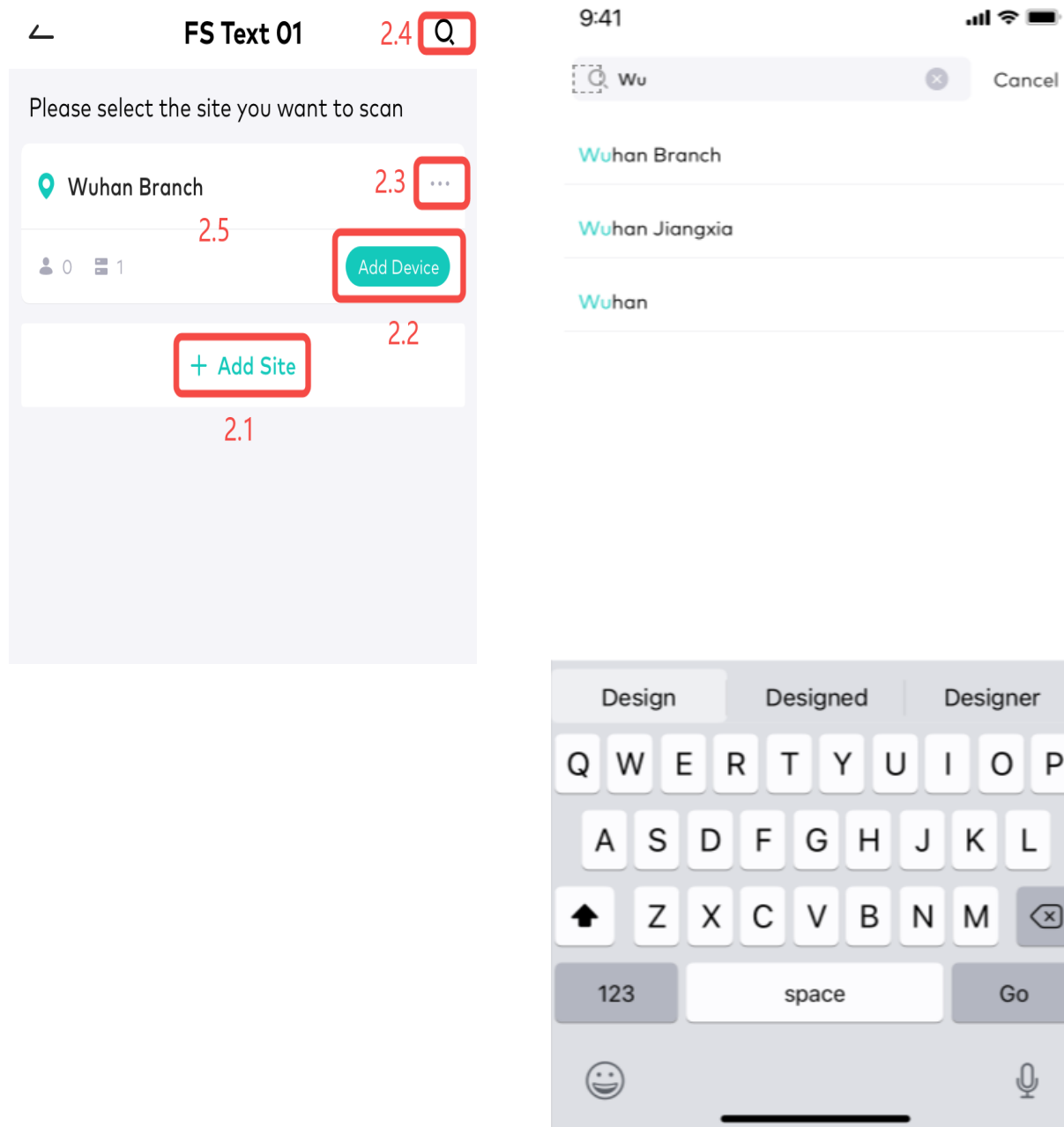
3.2.2 Edit site: Click the site button (Figure 2.3), and an optional pop-up window will appear at the bottom of the screen to edit and delete the site.

Figure 2.3 Click the site button



3.2.3 Site search: Click the search button (Figure 2.4) in the upper right corner to enter the site search page and enter agile search.

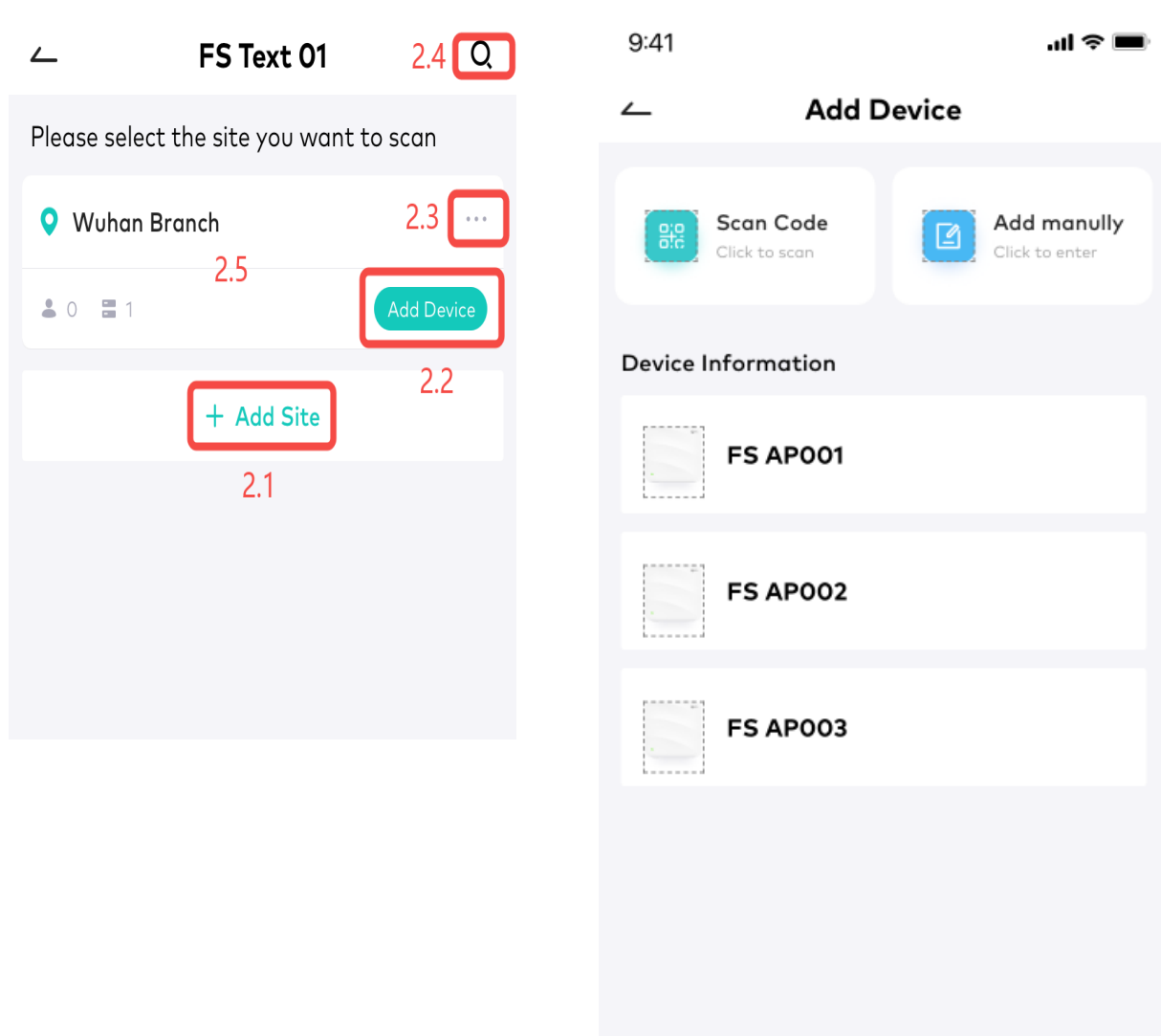
Figure 2.4 Click the search button



3.3 Add Device

3.3.1 Click the **Add Device** button (Figure 2.2), jump to the add device page.

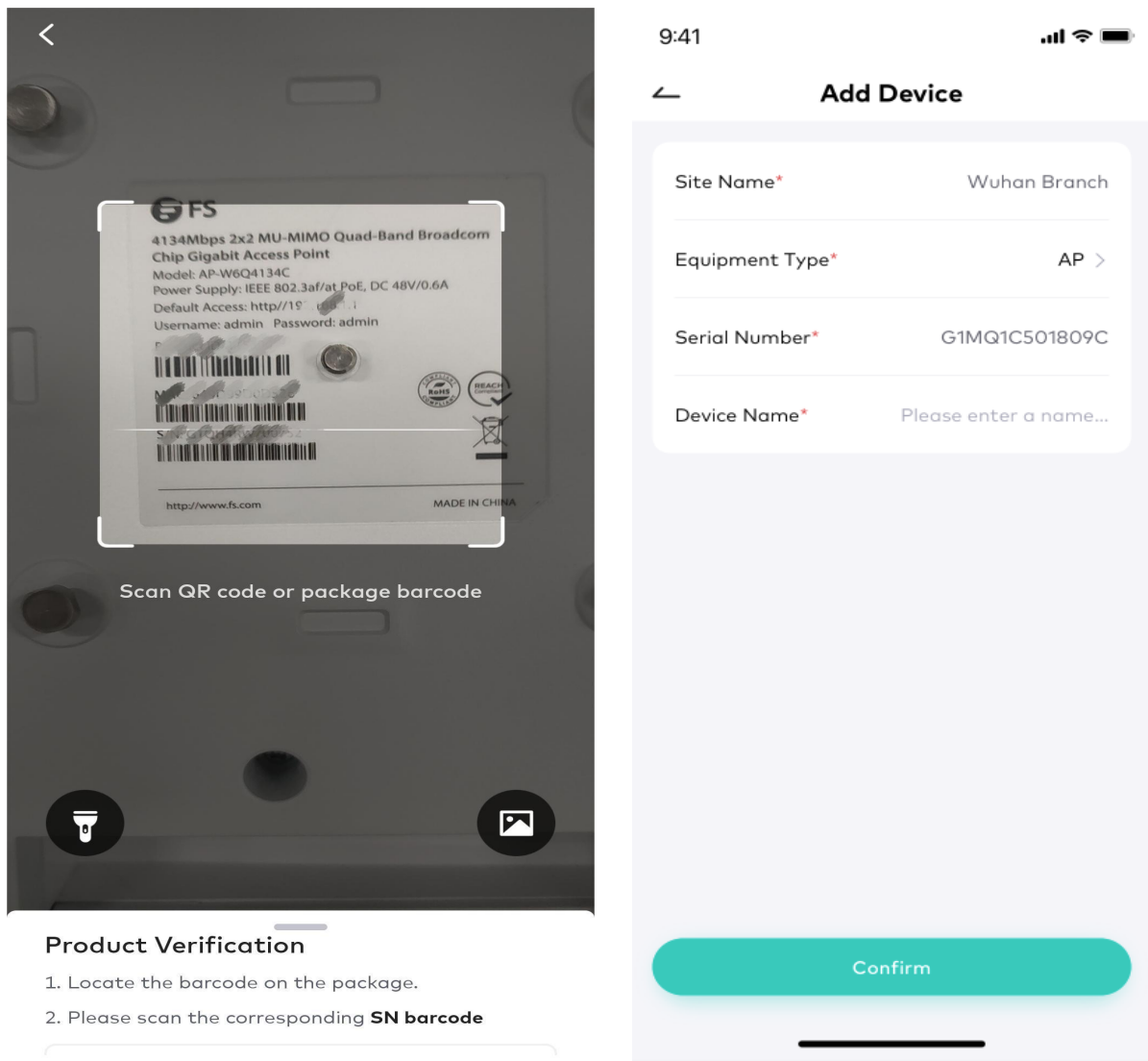
Figure 2.2 Click the add device button



3.3.2 Operation Method

Scan code to add. Click the **Scan Code** button, jump to the scan code page, the camera is aimed at the barcode of the product.

After the scan code is successful, jump to the add device page, the **Site Name** and **Serial Number** are automatically obtained (Can not be changed). **Equipment Type** can choose 4 kinds.



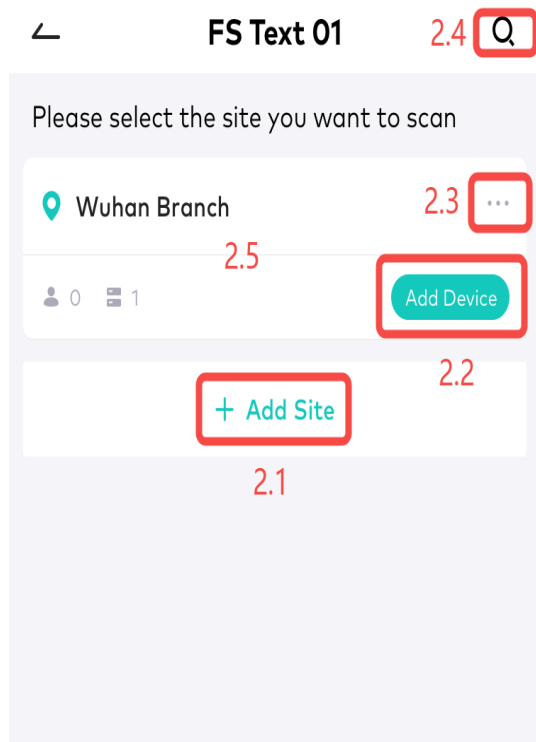
Manually add. Click the **Add Manully** button, except for the automatic acquisition of the site, the rest of the content needs to be filled in manually, and the length of the serial number ranges from 10 to 18 digits.

 *Attention: Each site can bind multiple devices, the types of devices include AP, AC, GATEWAY, SWITCH, devices can be added and deleted.

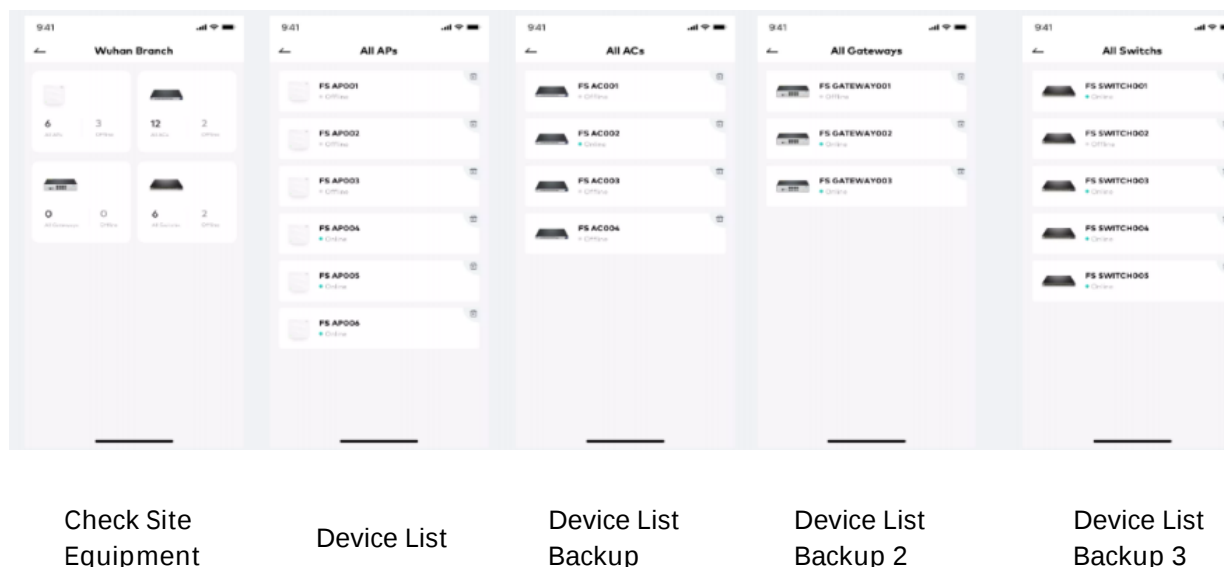
3.3.3 Equipment Display

Click the option (Figure 2.5) in the site list, jump to view the equipment status of the site, you can check the status of added equipment, and the number of online.

Figure 2.5 Click the option in the site list



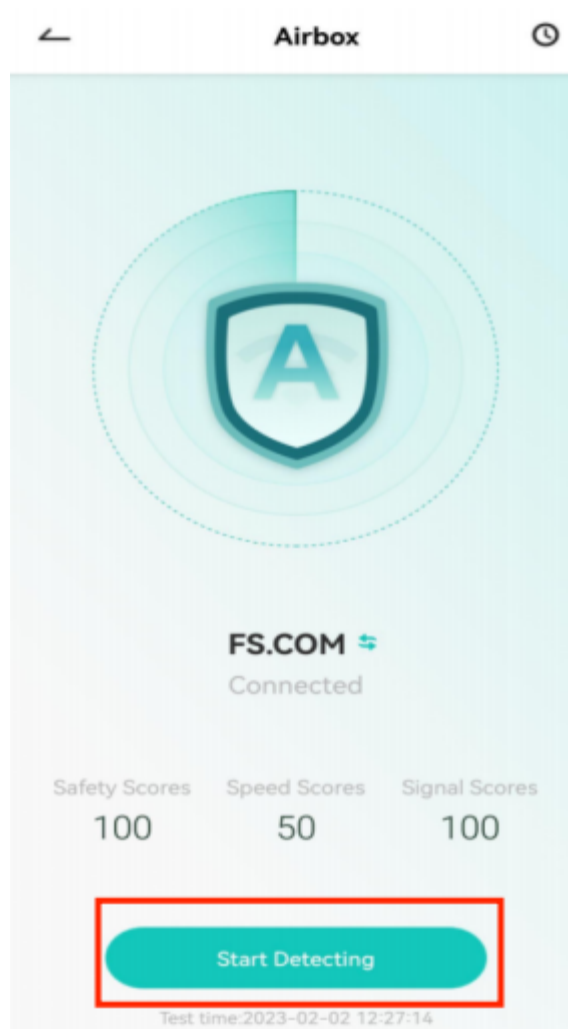
Select a single device to view, jump to the single device list, click the device option, and view the device details.



4 One-click Detection (WIFI Test)

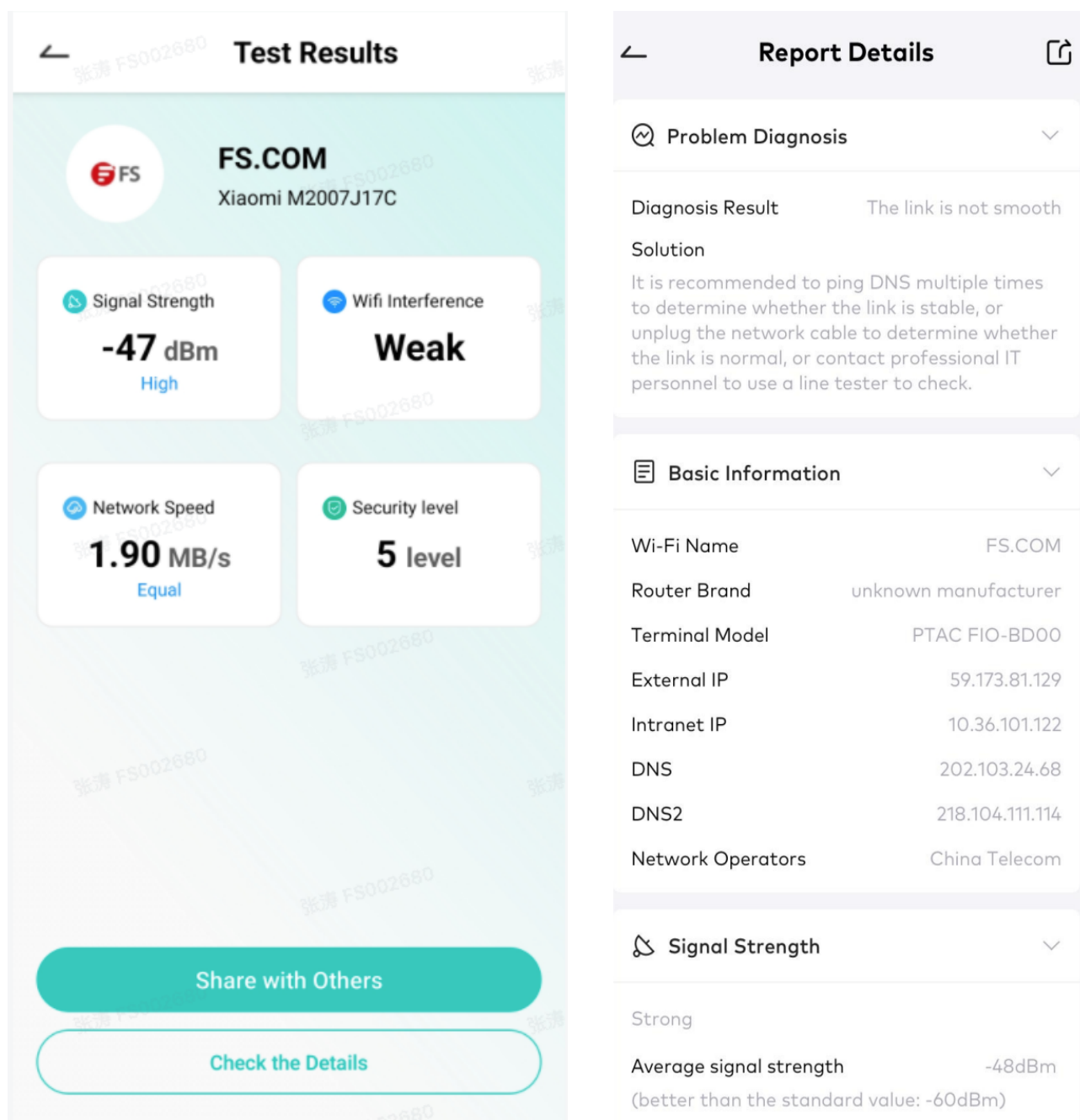
4.1 Start Detection

Click the **Start Detecting** button, the WIFI detection starting, and the whole detection process takes about 30 seconds.



4.2 Test Results

1. After the test is over, the page displays information such as the current WIFI signal quality, network speed, security level and devices connected to this WIFI.
2. Click **Check the Details** to enter the test report page.

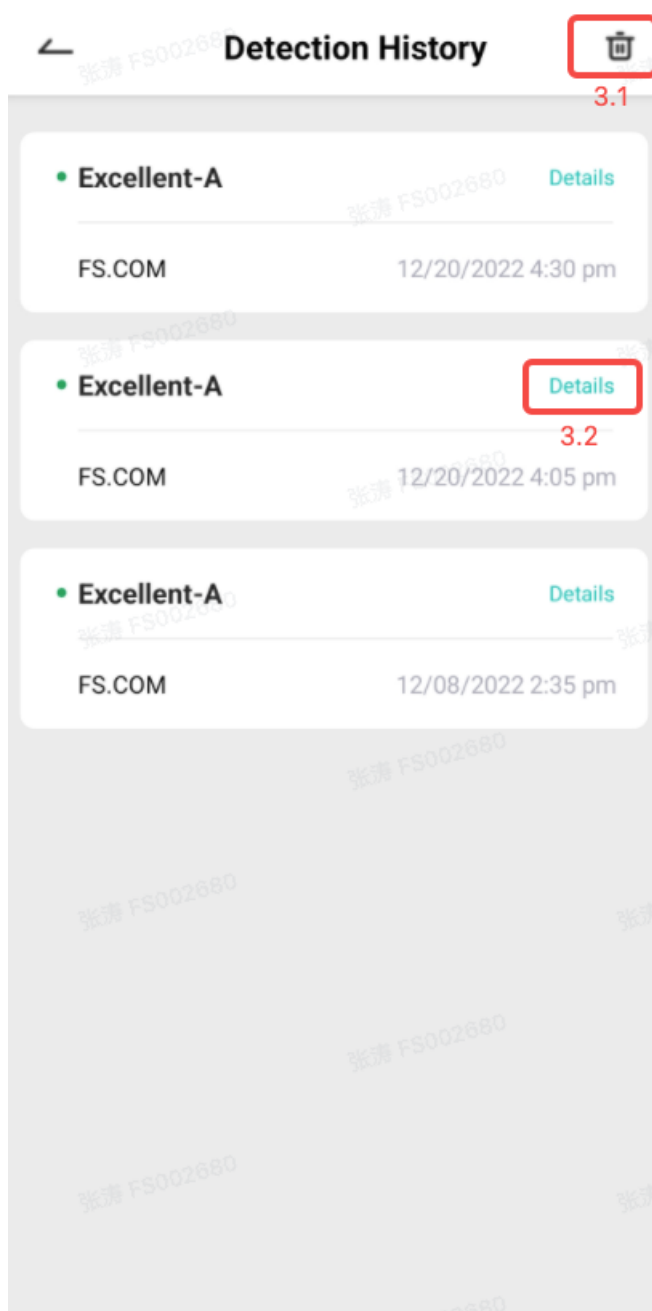


4.3 Historical Records

Click the button in the upper right corner of the test page to enter the historical records page, and you can choose to delete the historical records or click the **Details** button to enter the test results page.

Figure 3.1 Delete the historical records

Figure 3.2 Click the details





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