

Scuba V3 App User Guide

1. Connect to the App

1.1 Download and Install the App

1. Search for "Aiper" in the App Store or Google Play, or scan the QR code to download and install the app.

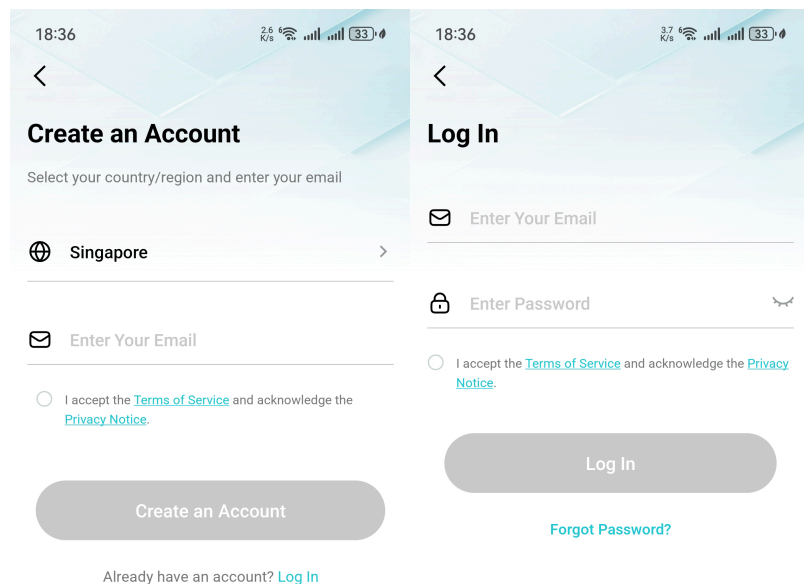


2. Ensure that your mobile operating system is iOS 12.0 or later, or Android 8.0 or later.

1.2 Registration and Login

When using the Aiper app for the first time, create a new account on the login page. If you already have an Aiper account, log in directly.

18:36

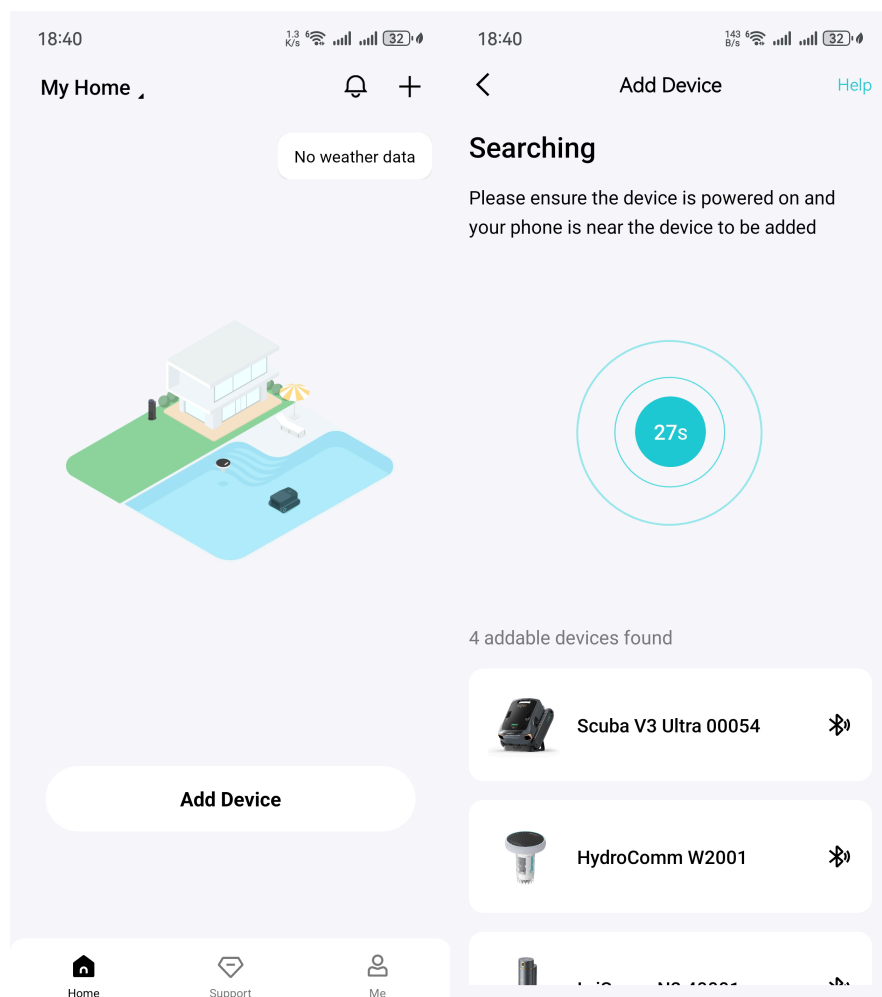
Two side-by-side screenshots of the Aiper app's registration and login screens. The left screen is titled "Create an Account" and shows a form with a country selector (Singapore), an email input field, a terms and conditions checkbox, and a "Create an Account" button. The right screen is titled "Log In" and shows a form with an email input field, a password input field, a terms and conditions checkbox, a "Log In" button, and a "Forgot Password?" link. Both screens have a light blue background with a subtle geometric pattern.

Log In

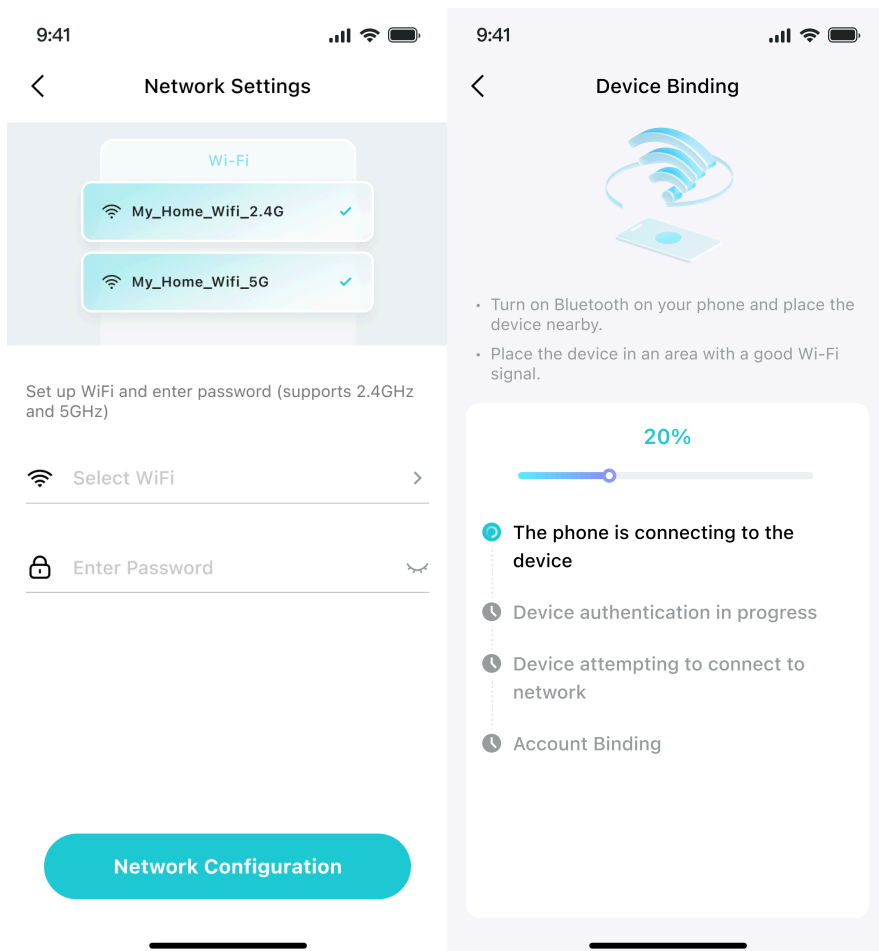
Create an Account

1.3 Device Pairing and Binding

After entering the app, tap the "+" button in the upper right corner, search for nearby devices, and select your device.



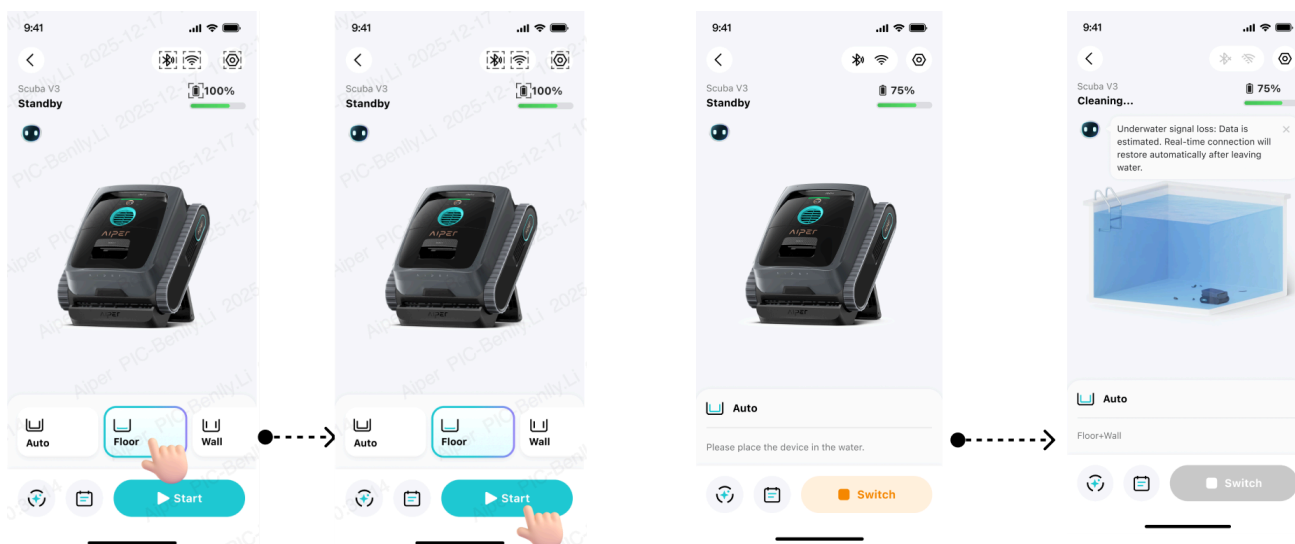
Enter your home Wi-Fi name and password, tap Next, and wait for the network configuration to complete.



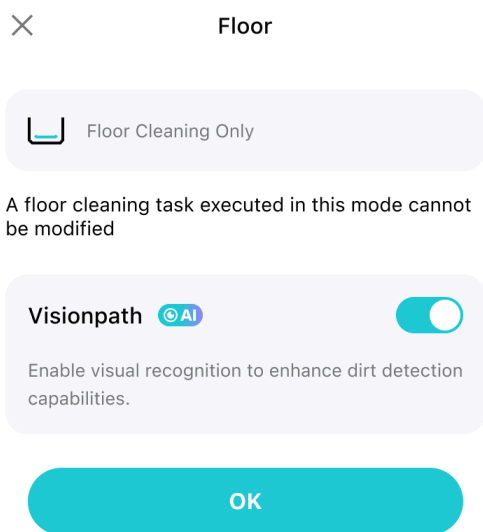
2. App Features

2.1 Quick Start Cleaning

1. Select the appropriate cleaning mode, tap the start button, and place the robot into the water. The robot will then begin the cleaning task.



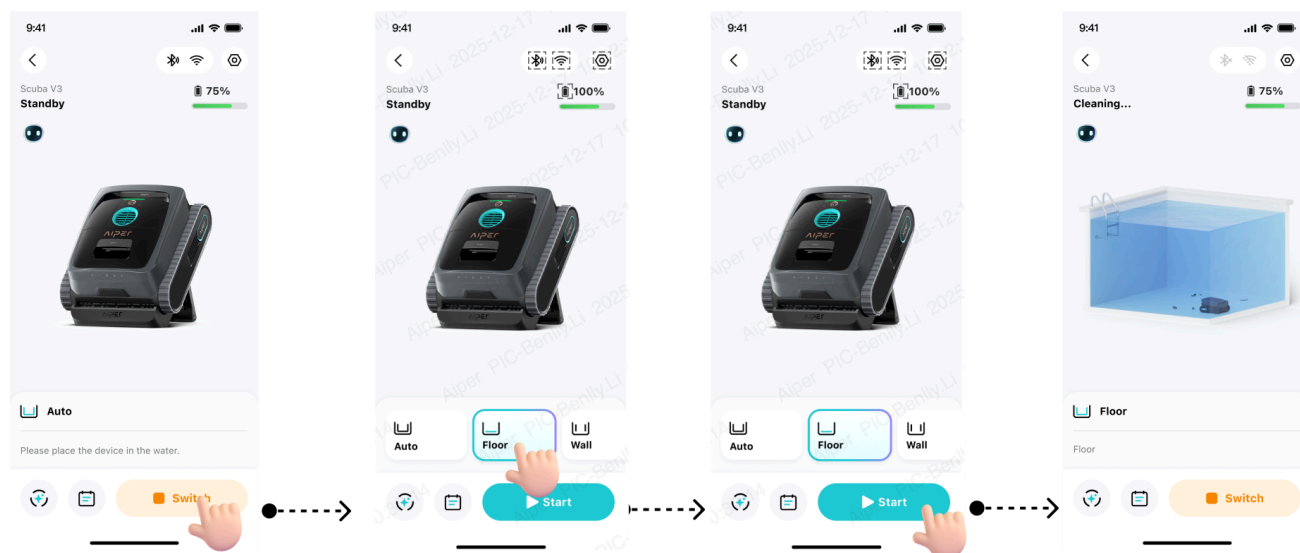
2. When selecting Floor mode, you can choose whether to enable VisionPath. When VisionPath is enabled, the device performs vision-assisted cleaning.



2.2 Switch Cleaning Mode

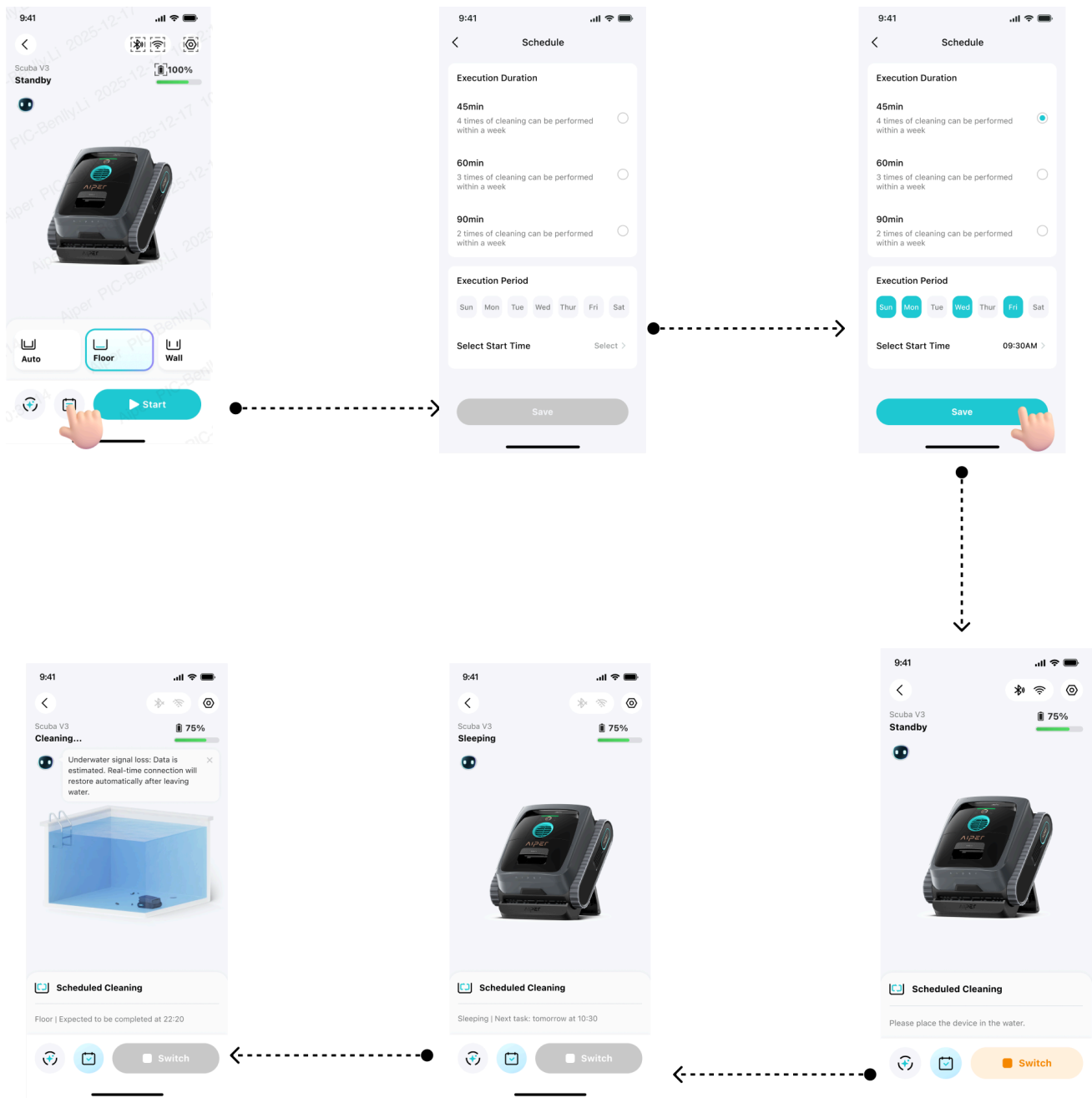
The cleaning mode can only be switched when the robot is on land.

⚠ Caution: Once the robot enters the water, it will lose communication with the app and can no longer be controlled remotely. If you need to switch modes, please take the robot out of the water before proceeding.



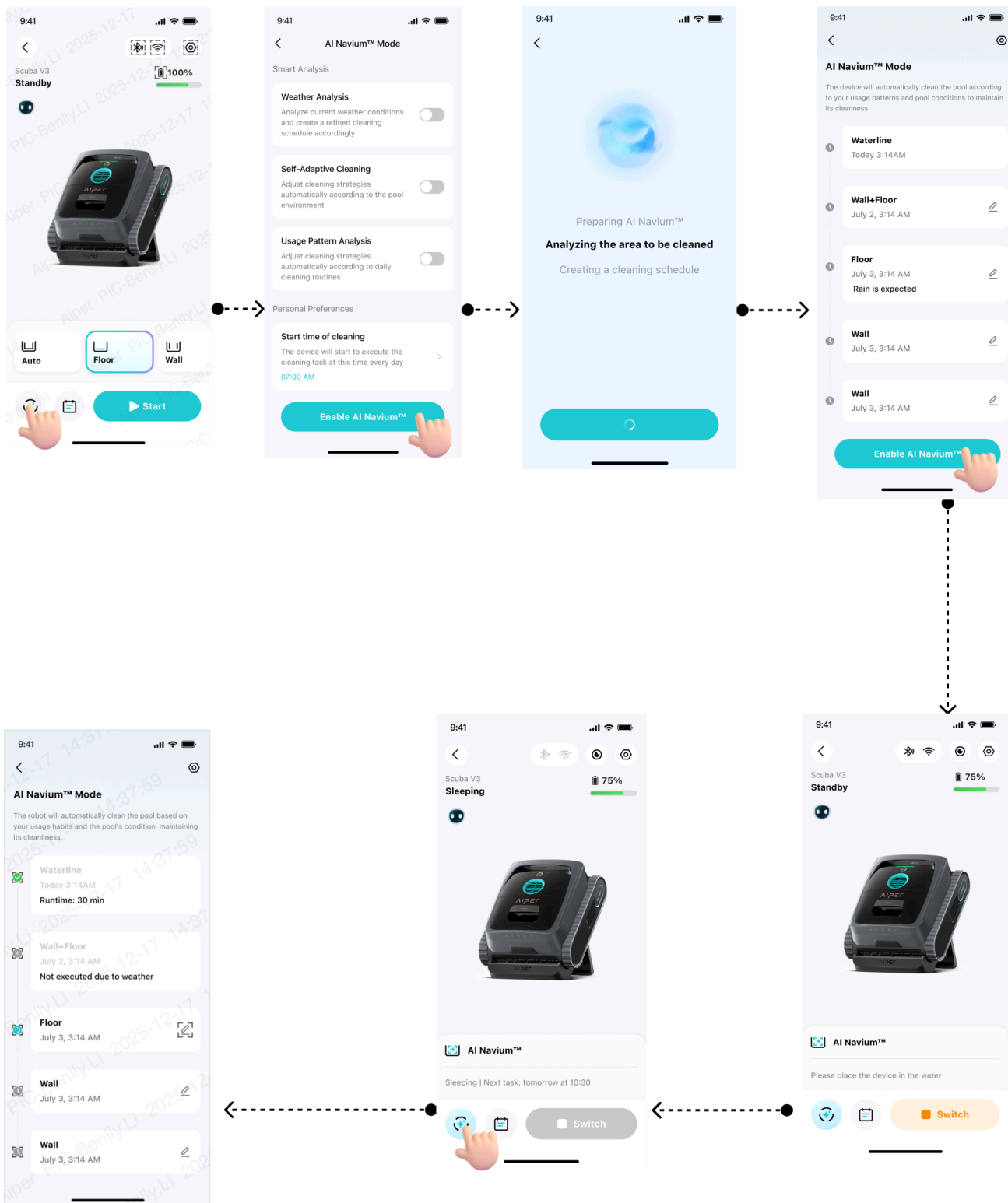
2.3 Custom Cleaning Schedule

The app supports setting a 7-day recurring cleaning schedule. You can select which days within the 7-day period to clean and set the daily start time. After saving, place the robot in the water, and it will automatically begin the scheduled cleaning at the designated time.



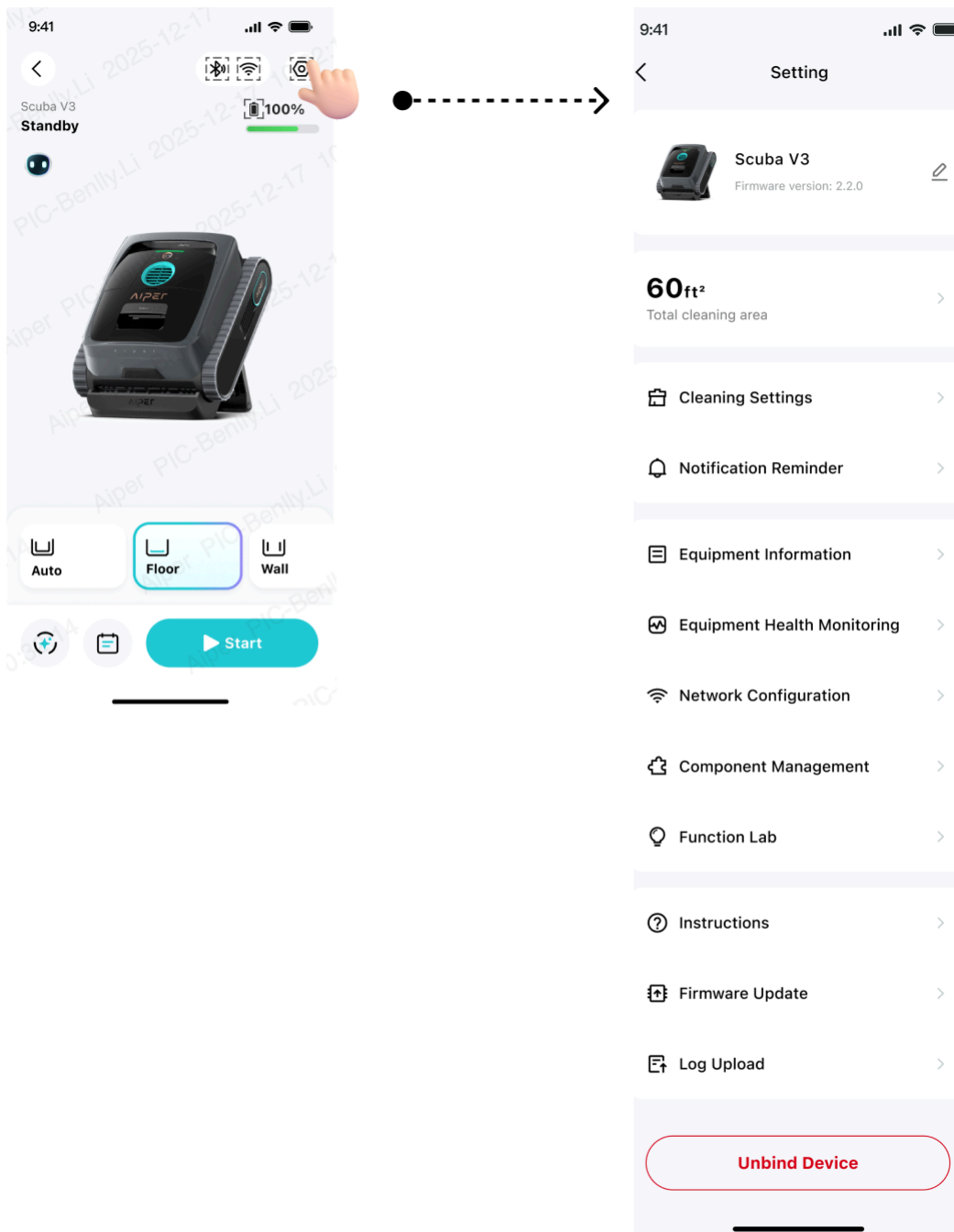
2.4 AI Navium™ Mode

After enabling AI Navium™ Mode, you can configure automatic cleaning settings. Once configured, the robot will generate a cleaning schedule and perform scheduled cleaning automatically to keep the pool clean.



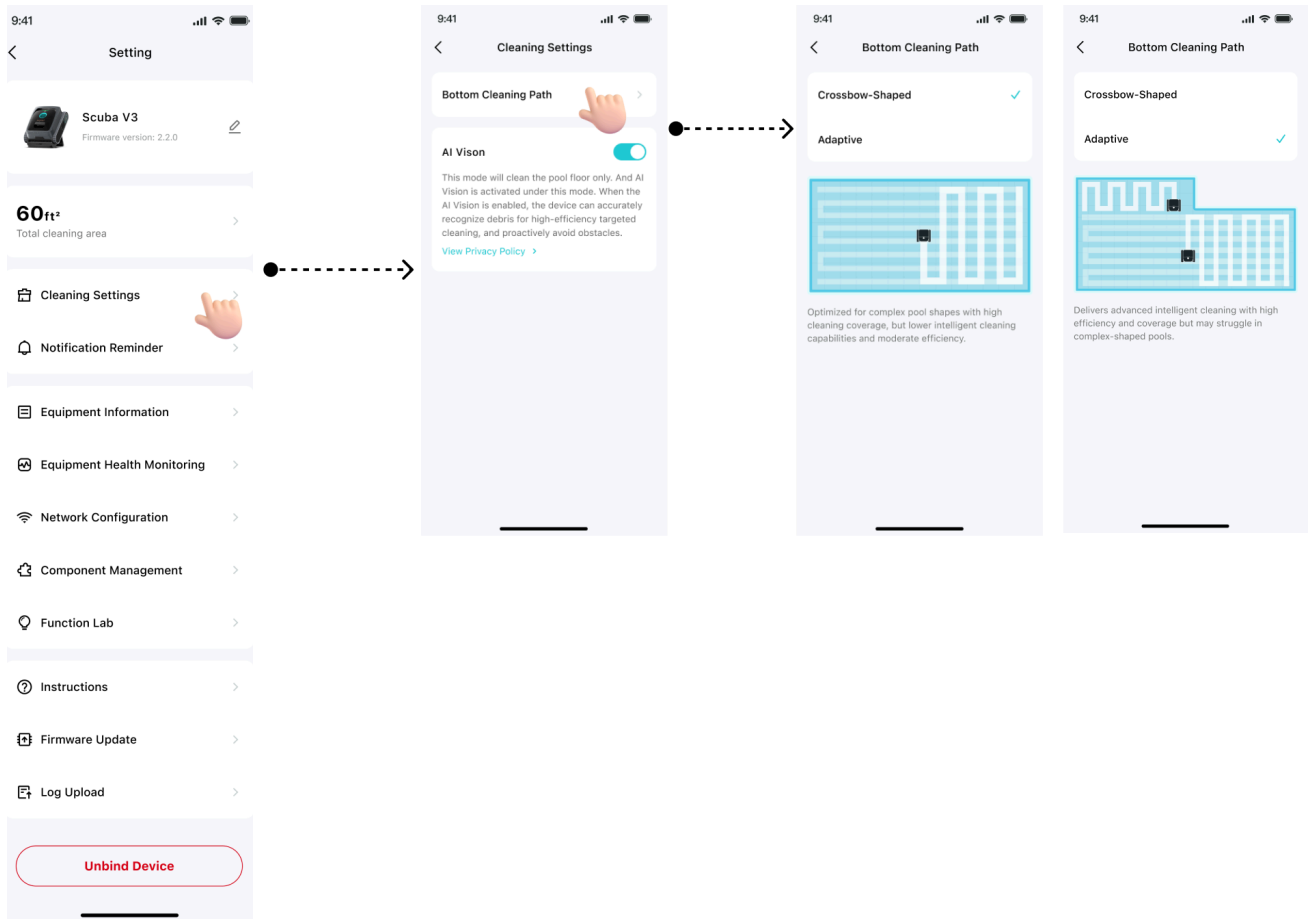
3. Device Settings

3.1 Settings



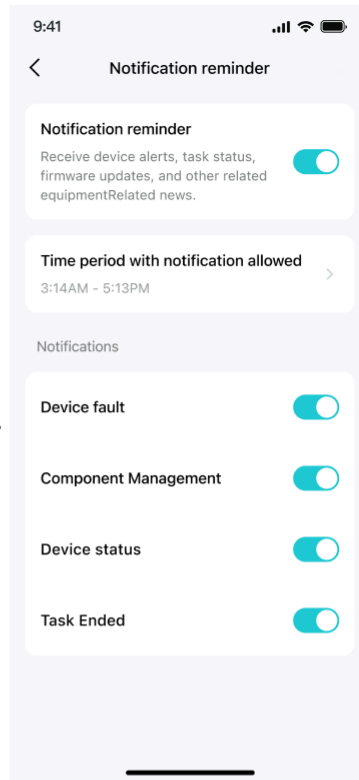
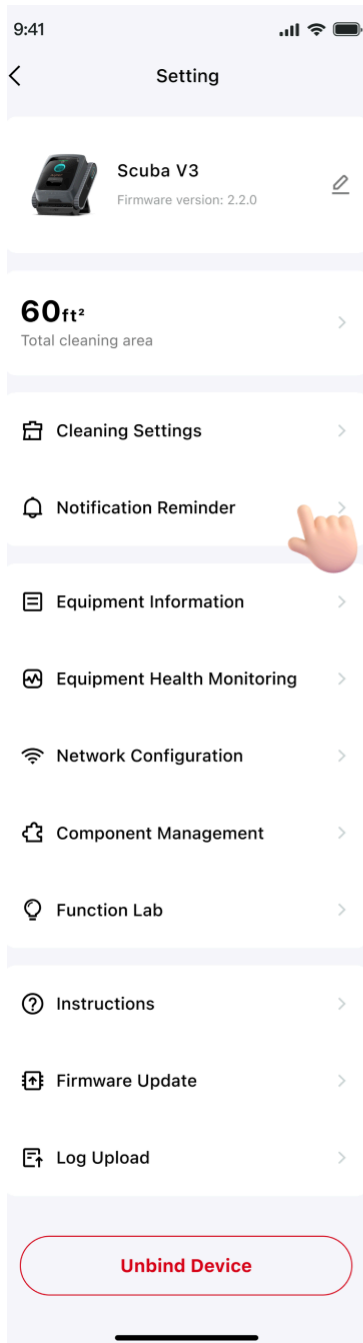
3.2 Cleaning Settings

You can change the cleaning strategy for the device in Cleaning Settings, and also enable or disable the camera here.



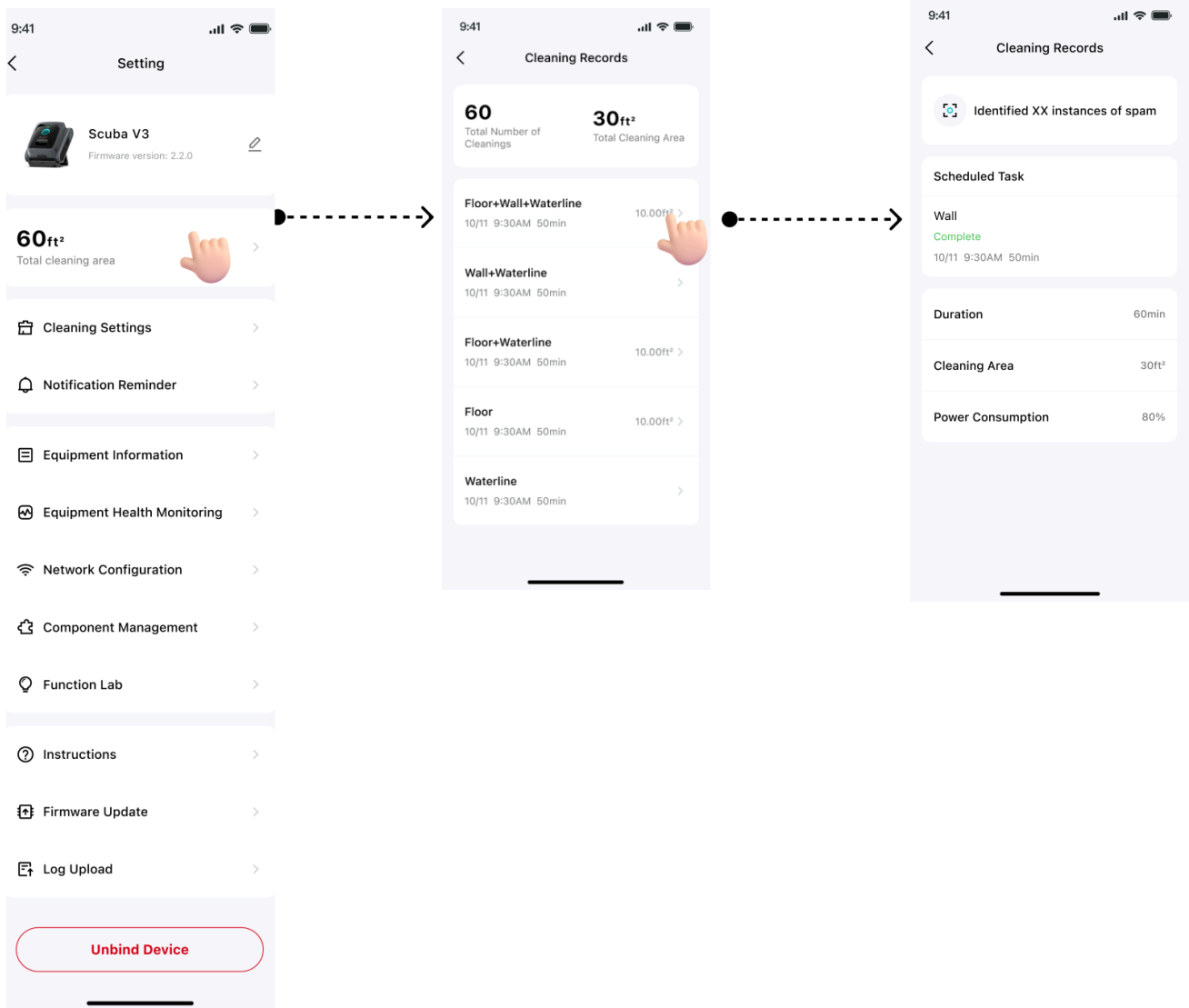
3.3 Notification Reminders

Go to Notification Reminders where you can turn reminders on or off and set the reminder time period.



3.4 Cleaning Records

Here you can view the robot's cleaning records and cleaning details.



3.5 Feature Lab

In Feature Lab, you can enable or disable Eco Mode and Auto Dock at Waterline on Low Battery.

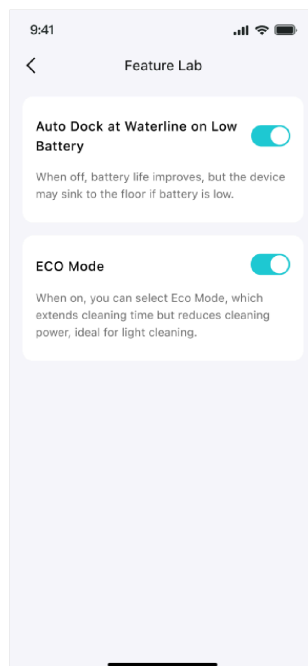
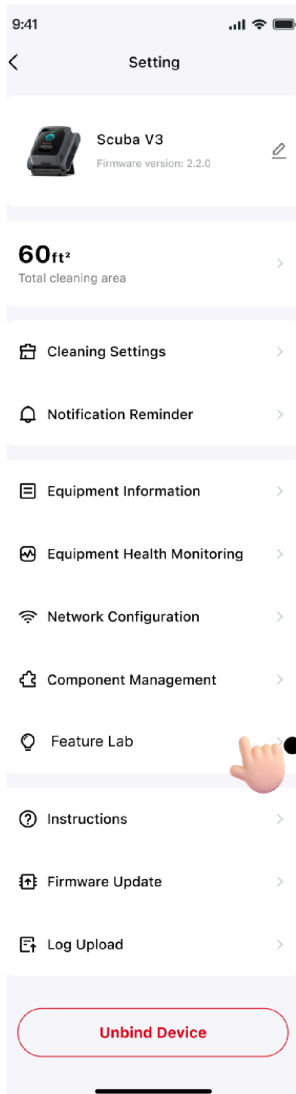
1. Auto Dock at Waterline on Low Battery

When enabled, the device will automatically dock at the waterline when the battery is low for easier retrieval.

When disabled, the device may continue operating longer, but it could sink to the pool floor when the battery becomes depleted.

2. Eco Mode

When enabled, the Eco Mode option becomes available on the Device Page. You can then select Eco Mode to extend cleaning time by reducing cleaning power. This mode is ideal for light cleaning tasks.



3.6 Firmware Upgrade

You can enhance device performance, fix potential issues, or add new features through firmware updates.

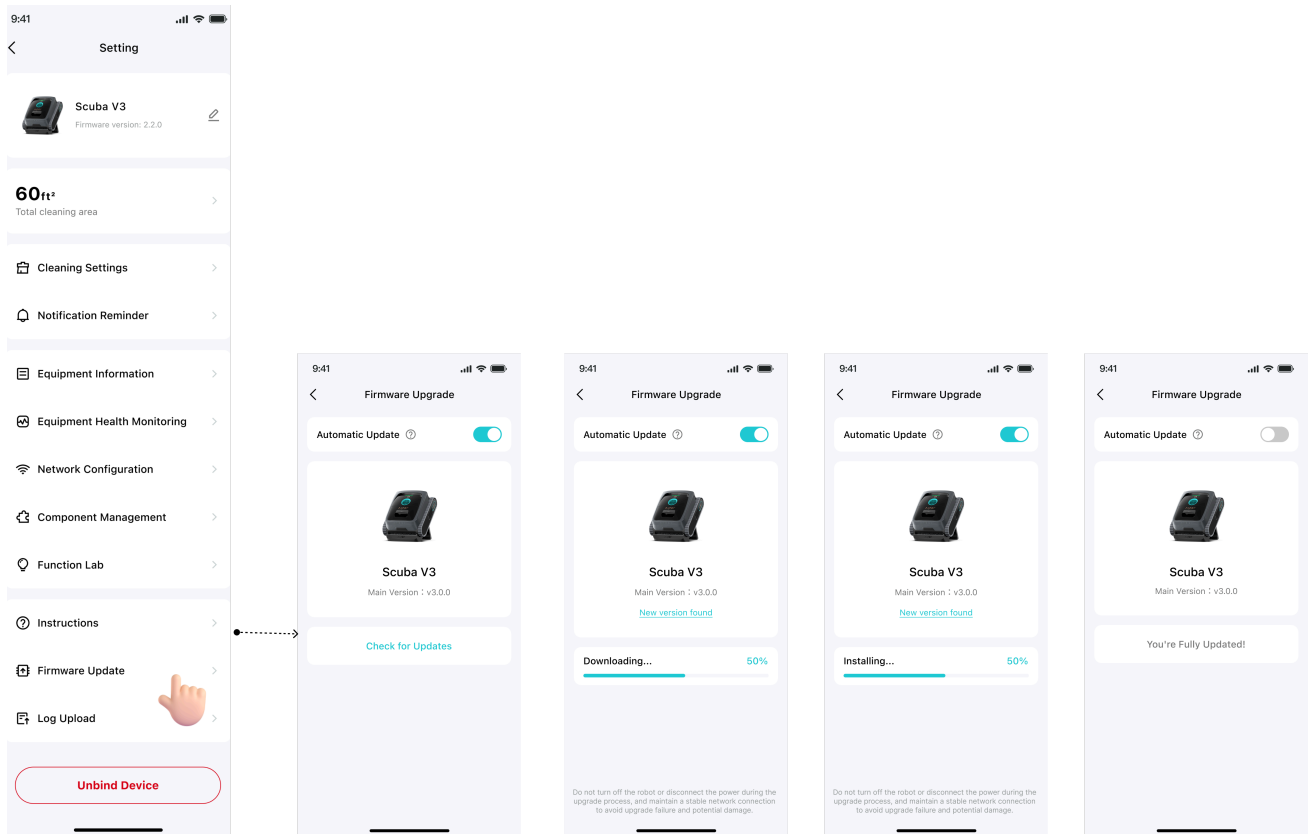
Before Upgrading

1. Ensure the robot is sufficiently charged. It is recommended to connect the robot to the power adapter before updating.
2. Keep the robot close to the router to ensure a stable network connection.

Updating the Firmware

1. Tap "Check for Updates", and the app will search for the latest firmware version available for the robot.
2. If a new version is found, tap "Download and Upgrade", and the robot will begin upgrading automatically.

⚠ Caution: Do not turn off the robot or disconnect the power during the upgrade process, and maintain a stable network connection to avoid upgrade failure and potential damage.



3.7 Log Upload

Here you can upload device logs for troubleshooting. After entering a description of the issue, tap Upload Log and wait for the upload to complete.

