

Yubot Easy Start Guide

Hello

I am Yubot,

I am always by your side.

Shenzhen Grit Technology Co., Ltd.

1. Download & Install “BackHome” APP



Scan the QR Code above or search “BackHome” in App Store or Google play.

2. Register

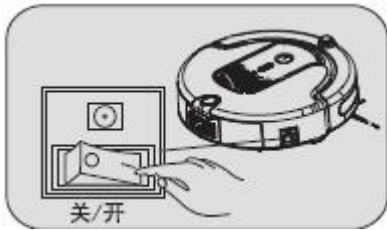
Step 1. Enter Mobile Phone NO.

Step 2. Input password after receiving identify code.

Step 3. Finish registration

The image displays two side-by-side screenshots of a mobile application's registration interface. The left screen is titled 'Log In by Mobile' and features a 'Cancel' button at the top. Below it, there's a dropdown menu for 'Country/Region' set to 'China'. Underneath, there's a field for 'Mobile number' with a country code dropdown set to '+86'. Below the mobile number field is a 'Password' field with the placeholder 'Enter password'. At the bottom is a large orange button labeled 'Log In'. A link 'Forgot Password?' is visible at the very bottom. The right screen is titled 'Enter your mobile' and also has a 'Cancel' button at the top. It features the same 'Country/Region' dropdown set to 'China' and a 'Mobile number' field with the '+86' country code dropdown. Below this is a large orange button labeled 'Next'.

3. Start/Boot Yubot



Turn on the power switch, the indicator light on the top cover will turn red to white. Robot begin booting after 10 seconds with “di” sound, while the indicator light will turn to white flash.

Please ensure the robot is in standby mode and keeping charging so that users can connect it anytime.(it’s available anytime)

4. Yubot Administrator Setting

4.1 Yubot Emits WIFI signal

Press the function button for a while and release it after “di”-“di-di” sound.

Yubot complete WiFi signal emitting while the indicator light become white flash.

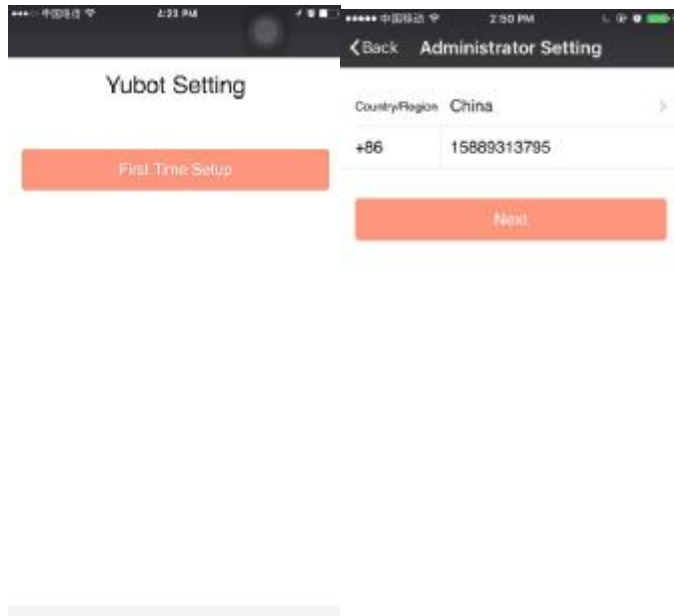
4.2 Mobile Phone Connects Yubot

Enter into mobile phone WIFI setting to connect “Yubot”.

4.3 Yubot Administrator Setting

Login “BackHome” APP and click “Administrator Settings” icon to enter the

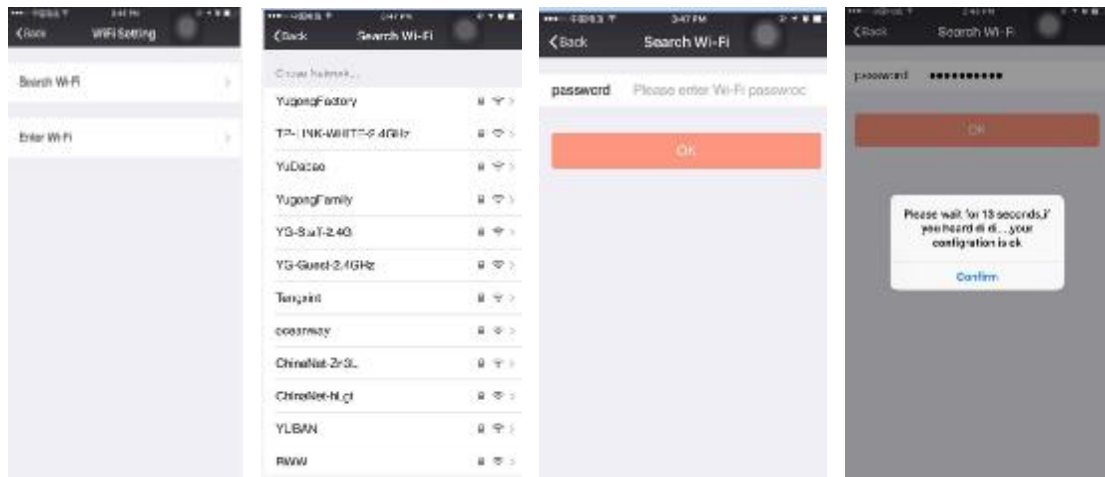
account No.(i.e. mobile phone No.), this phone No. will be the administrator account. (PS: Only the administrator can manage “Robot Chain Management”、 equipments and other settings.



5. Yubot WIFI configuring

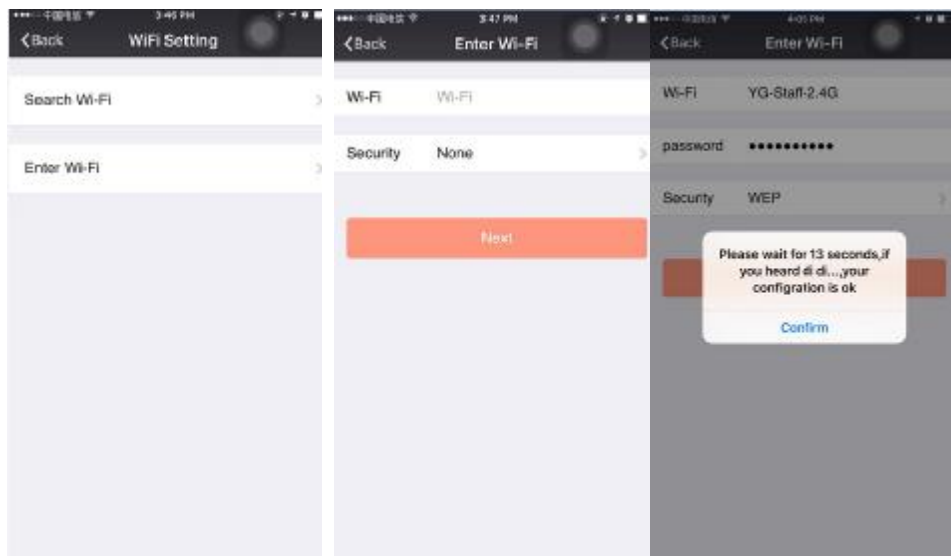
5.1 WIFI Auto-configuring

Access mobile phone WIFI setting to select the right one and enter the password, Yubot will connect WIFI successfully after “di” sound. (P.S. The indicator light become white breathing)



5.2 WIFI Configuring by hand—Manual Configuration

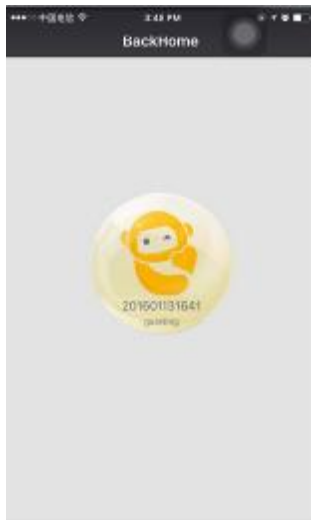
Enter WIFI account and password by hand, Yubot will connect WIFI successfully after “di” sound.(P.S. The indicator light become white breathing)



6. Remote Control Yubot

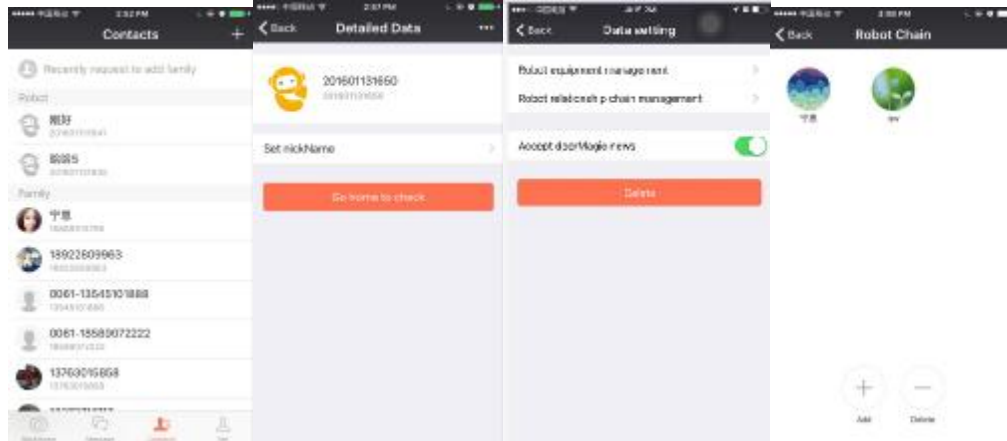
Login BackHome main interface, click Yubot icon to make real-time communication (PS: please make sure the mobile phone is horizontal at this

time).



Yubot Remote Control Interface:

- ü The users can operate Yubot back and forth, left and right by direction icon at the left corner.
- ü The users can adjust the camera angle 45 up or down by sliding screen with finger.
- ü Press “Clean” icon to start Auto-cleaning Mode
- ü Press “Charge” icon to start Auto-recharging Mode
- ü Press “Speed” icon to convert the speed.
- ü Press “Mute” icon, the phone will be mute (P.S. No sound transfer to Yubot terminal).



7. Add Family Members and Equipment

BackHome Contact Interface:

1. Click “+” icon at the top right corner, two options appearing: Enter yourself & From directory. You can select any way to add users to be your family members.(P.S. the users must have downloaded and registered BackHome APP already).
2. Click Yubot Icon and enter into “Detailed Data”, click “...” at the top right to enter “Data Setting” interface:
 - A. Click “Robot Chain Management”, then click “+” to invite family members to control Yubot. The new family member will receive a request from Yubot Administrator at the top of the contact(“Recently request to add family”), and then click “agree”, this member will join into the family circle. The administrator also can delete the users by clicking “-”.

B. Click “...” at the top right, enter into “Robot equipment management”, click “+” to scan the QR code at the side of the door magnet. The door magnet indicator will turn into green after 3 seconds, and the door magnet No. will be appeared on the APP interface. (PS: Only the Yubot administrator can add the door magnet.)

C. Click “Accept door magnet news” icon to choose if accept door magnet message or not.

8. Other Equipments

A. Door Magnet Installation & Reset

Installation: Ensure there will be no more than 1cm when the two parts of Door Magnet is adhered to the door and door frame separately. For more reference, please review 7.2-B

Door Magnet reset: The reset hole is at the top of the door magnet. Please use toothpicks or other sharp subjects to hold down the reset hole for 3 seconds till the indicator twinkling with green and red.

B. Other Equipments' Installation & Reset

Please kindly note that other new equipments instruction will be issued on BackHome APP interface, official website and Wechat Official Accounts.

Backhome APP will be updated continuously. Please scan QR codes below to get more details on latest functions and instruction.



WECHAT



WEBSITE

Caution:

This device complies with Part 15 of the FCC rules and Industry Canada license-exempt RSS standard(s). 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.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.

This radio transmitter (identify the device by certification number or model number if Category II) has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

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.

The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

Contact us

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