SMART LIFE APP INSTRUCTIONS

The Smart Life App - A simple to use platform for managing and operating 'IoT' ("Internet of Things") smart products; from door bells and lights to fridges and vape detectors.

Step 1 – The administrator sets up an account

1. *Download the Smart Life app – it is available for android and iOS systems, for phones and tablets. In addition, it can be used on a desktop or laptop computer by installing an enabler such as BlueStacks.*
2. *Create an administrator's account : Enter your email – a verification registration code will be emailed to you. Enter this code into the app.*
3. *Set a password.*
4. *Set up the account for your school or college :*
5. *From the Home page click on 'Me'*
6. *Add the name of the Administrator (optional) Fig. 1*
7. *Go to 'Home Management'*
8. *Choose 'Create a Home'*
9. *Name your 'Home' eg. "Mytown Secondary School"*
10. *Deselect any 'rooms' that are preset and choose 'Add Room' Fig. 2*
11. *Name the 'Room' where detectors will be installed eg. "Boys toilets Main Building"*
12. *Go to 'Room Management' to add other 'Rooms' and name as appropriate*
13. *You have now set up your school and can begin installing the detectors*

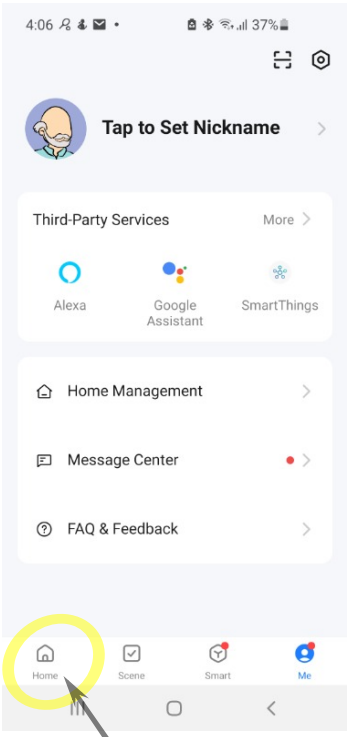
Step 2 – Setting up Vape Patrol detectors in your school

1. *Go to Home page on the Smart Life app by clicking on the 'Home' icon (Fig. 1a)*
2. *Click on 'ADD DEVICE' or click on the blue '+', in the top right-hand corner*
3. *Connect the USBc cable to the power and detector – green light will begin to flash as it registers on your network.*
4. *The Green light will stop flashing and remain on. The device will appear on your app – click "Add".*
5. *The name of your network should be shown. Enter your Wi-Fi password (you should only need to add the Wi-Fi password for your first detector) Fig. 3*
6. *Choose the room to add the device to; give it a name and/or number eg. "Boys Toilets Main Building"; "Cubicle 1"*
7. *If device fails to add automatically or the message " No device is found…" is displayed, then you will need to add it manually - continue at step 8.*
8. *Click on the + button in the top right-hand corner and choose 'Add Device'. Fig. 4*
9. *Under the 'Add Manually' section choose 'Sensors', then 'Sensor (Wi Fi)' Fig. 5*
10. *Add your network details (or they may already be displayed) and – choose 'next'*
11. *On the vape detector use the pin to hold the reset button down for 5 seconds until the green light flashes Fig. 6*
12. *On your app click 'confirm the indicator is flashing'*
13. *Click 'blink quickly'. The app will begin to register the detector on your network. If it fails or times-out go to n.8.*
14. *The green light will stop flashing and remain on – the detector is now connected to your network and should appear on your app. Follow step 6 above. Be sure that the name or number you give to the sensor makes it easy to establish which one has been activated – eg. "BOYS TOILETS MAIN BUILDING", " CUBICLE 3". If the light begins too flash orange then it has timed-out. Please continue again from '8'.*

Step 3 - Add staff members to your account

1. *Go to 'Home Management' and choose your school. At the bottom of the page the administrator should be 'Home Owner'.*
2. *Click on 'Add Member' and choose how to send the 'Invitation Code' - eg. by email, sms, or copy and print off. Send to the staff member. Fig. 7*
3. *Staff member downloads the Smart Life app and follows the next steps :*
4. *(Staff Member) Go to 'Me' and choose 'Home Management'*
5. *Choose 'Join a home'*
6. *Enter the invitation Code. Fig. 8*
7. *Your school will now show on your staff member's app. On their app's 'home' page they should choose your school in the drop down menu in the top left hand corner.*

Fig. 1



'Home' icon Fig. 1a

Fig. 2

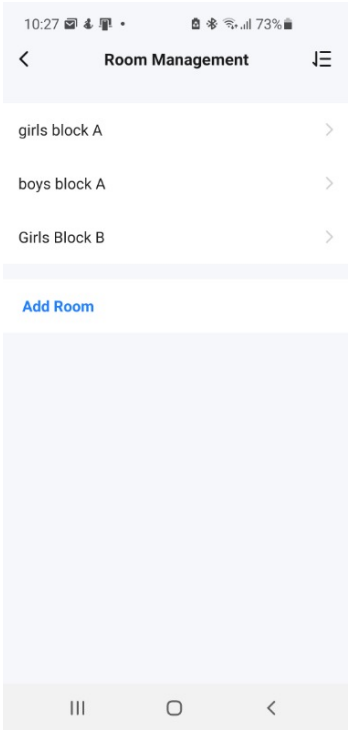


Fig. 3

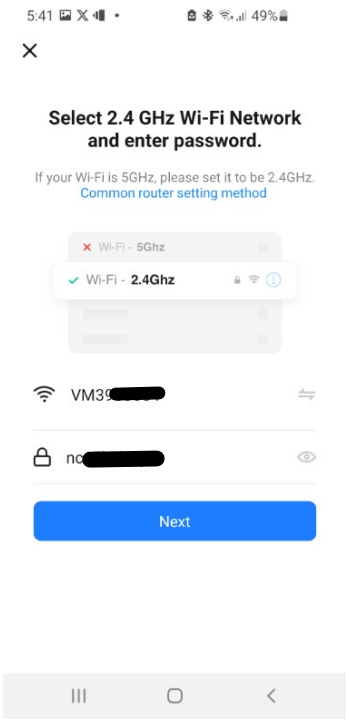


Fig. 4

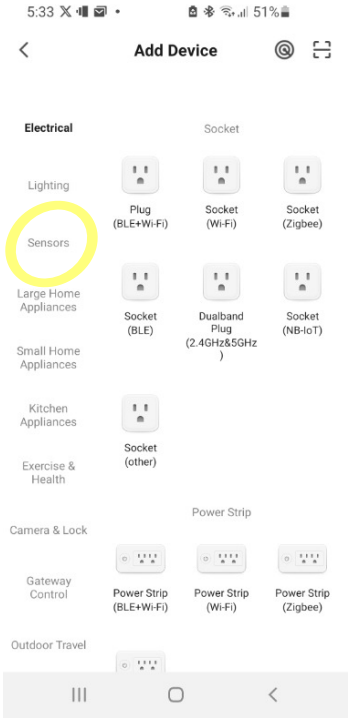


Fig. 5

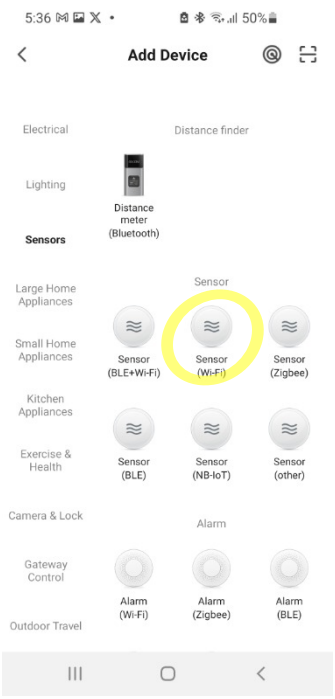
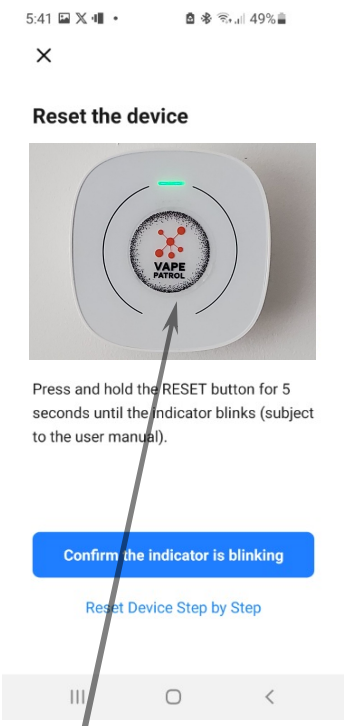


Fig. 6



Reset button - use the provided pin

Fig. 7

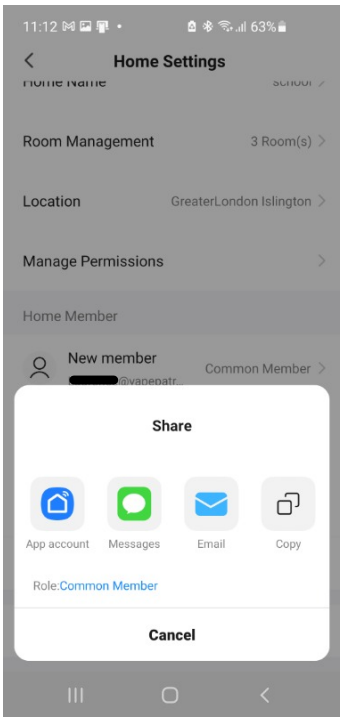
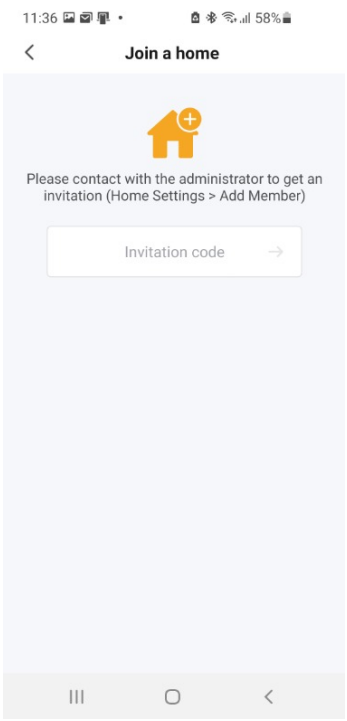


Fig. 8



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