

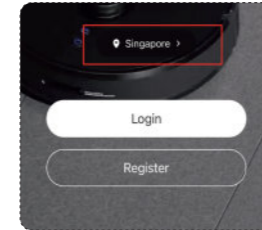
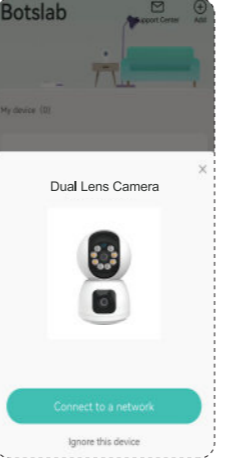
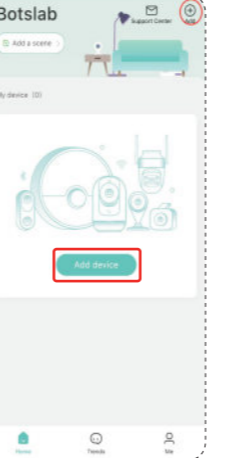
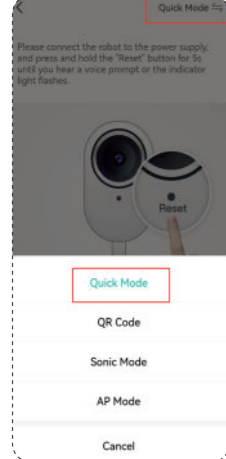
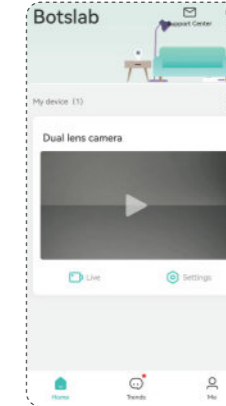
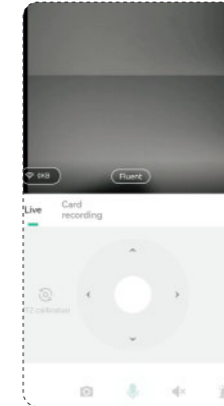


size75mm*(90mm*5)

<h2>Security Camera P100A</h2> <h3>Guide Manual</h3> <p>Thanks for buying this camera, it designed as extremely portable, make it can use in different application, aim to bring you convenient, safely daily life, please according to this user guide to set your camera correctly.</p> <h3>Contents</h3> <ol style="list-style-type: none">1. Preparation2. Wi-Fi remote monitoring operation3. Common issue and notices4. Notices for memory card5.FCC Warning	<h3>1. Preparation</h3> <h4>1.1 Reset Camera</h4> <p>Reset method: Long touch the 'reset' button for 5 seconds, completed after heard beep, and waiting for restart</p>  <p>Reset button</p>  <h4>1.2 APP Download</h4> <p>Scan the QR code to download APP 'Botslab' ;</p> <p>Android smart phone can search the 'Botslab' in Google Play to download. iPhone can search the 'Botslab' in APP store to download.</p>	<h4>1.3 Sign For Your Account</h4> <p>Open the downloaded APP, click 'Register' , choose sign for by phone number or email, after enter verify code and password set, sign for completed.</p> <p>Notices: You should choose where you located correctly when you log in.</p>  <p>as below picture</p>	<h3>2. Wi-Fi remote monitoring operation</h3> <h4>a. Guide for Android Phone</h4> <ol style="list-style-type: none">1. After preparation finished, open the APP 'Botslab' , it will search the device nearby automatically, and pop-ups shown as picture at right."If no pop-ups in 'a' , follow as below 'b' .2. Click 'Start to connect' .3.Choose Wi-Fi and enter Password to connect, click 'Next Step' . Wi-Fi should be 2.4GHz and without any mark.4. Click 'Connect' to hotspot of device.5. Waiting for network set, able to start to use, once it show 'set succeed' . 	<h4>b. Guide for ios/ iPhone</h4> <ol style="list-style-type: none">1. Open the APP 'Botslab'2-1. Click 'Add' and then scan the QR code at the bottom of the device,as picture at right.2-2. Click 'Add'at the right top corner to select device,as picture at right.Choose 'Camera' .2-3. 'Camera Wi-Fi',as shown below. 
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<p>2-3.At the right top corner, the default mode of connect network should be 'Wi-Fi Quick connect' . (Botslab supports two mode: 'Wi-Fi Quick Connect' and 'QR Code Connect'), make sure it show 'Wi-Fi Quick connect' and click 'Next Step' as right picture.</p> <p>2-4. Choose Wi-Fi and enter Password to connect, click 'Next Step' . Wi-Fi should be 2.4GHz and without any mark.</p> <p>2-5. Click' Go to connect Wi-Fi' then will jump to Wi-Fi set of phone, choose to connect Wi-Fi called 'FCY****', once connected the Wi-Fi, back to Botslab, and wait for setting.Once it show 'set succeed' , then able to start to use.</p> 	<p>'If connect failed, please reset the camera, and according to the guide to operate again.</p>  	<h3>3. Common issue and notices</h3> <ol style="list-style-type: none">3.1 When log in on Botslab, please make sure select the right location of camera at. Otherwise, possible to happen not able to add device or always offline.3.2 Camera only support with 2.4G Wi-Fi, do not choose 5G Wi-Fi.3.3 Camera only can be activated by only one account, need to be cancelled connect to be activated by other accounts.3.4 Camera sharing: Camera image can be shared to 5 account at the most, and can not watch at the same time. <h3>4. Notices for memory card</h3> <ol style="list-style-type: none">4.1 Insert TF card when camera is off-power, notice the insert direction, then to power-up the camera.4.2 Support SD card format: FAT32, recommend formatting the SD card after connect succeed.4.3 Record will overwrite automatically when memory is full.4.4 The max memory capacity is 32GB.	<h3>5. FCC Warning</h3> <p>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.</p> <p>Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>Note: 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.</p>	<p>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:</p> <ul style="list-style-type: none">● -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. <p>The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.</p>
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