

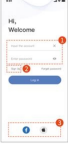
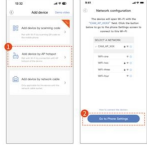
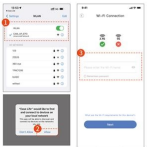



<div>75MM</div> <div>23MM</div> <div>  <h2>Ease Life</h2> <h3>User Manual</h3> <p>WIFI IP Camera</p> <p>VI-2305</p> </div>	<h4>Download App</h4> <p>Scan the QR code below to download the latest software APP or directly search for "Ease Life" in the App Store and Google Play to download</p> <div>   <p>Scan to download</p> </div> <p>Note: iPhone requires iOS 10.0 or higher; Android phone requires Android 5.0 or higher.</p>	<h4>Account Login</h4> <ol style="list-style-type: none"> 1. Enter your account and password, click the "Login" button 2. If it is the first time to use Ease Life, please register an account first 3. You can also log in with Facebook and Apple accounts directly 	<h4>Add Device By Scanning Code</h4> <ol style="list-style-type: none"> 1. Choose "Add device by scanning code" 2. Enter your Wi-Fi account and password, and choose to connect to 2.4G or 5G Wi-Fi signal according to the device model  <p>Note: Recommend to connect to a 2.4G Wi-Fi signal</p>	<h4>Add Device By Scanning Code</h4> <ol style="list-style-type: none"> 1. Place the QR code on the phone screen 4-12 inches in front of the device, and move it back and forth slowly 2. When the device scans the QR code on the phone, the device will make a "beep beep" sound 3. If the scan fails for a long time, please visit the following address to view the demonstration video: https://www.youtube.com/BEaseLifeSecurity 	<h4>Add Device By Scanning Code</h4> <ol style="list-style-type: none"> 1. Please wait patiently for 1-2 minutes, the device will connect to the network and bind to your account 2. If the device prompts "Network connection failed", please check the entered Wi-Fi account and password, and make sure they are correct 
<h4>Add Device By AP Hotspot</h4> <ol style="list-style-type: none"> 1. Choose "Add device by AP Hotspot" 2. Click "Go to Phone Settings", connect to the Wi-Fi starting with "CAM_AP", and then back to Ease Life  <p>Note: During the process of adding device, please allow all permission requests, otherwise the process may fail.</p>	<h4>Add Device By AP Hotspot</h4> <ol style="list-style-type: none"> 1. When the phone is connected to the hotspot of the device, then back to Ease Life 2. On phones with iOS 14 and above, BE SURE to select "Allow" in the following dialog 3. Enter your home Wi-Fi account and password correctly 	<h4>Add Device By AP Hotspot</h4> <ol style="list-style-type: none"> 1. Please wait patiently for 1-2 minutes, the device will connect to the network and bind to your account 2. If the device prompts "Network connection failed", please recheck the entered Wi-Fi account and password, and make sure they are correct 	<h4>Features</h4>  <ul style="list-style-type: none"> Device name and play time Snapshot Record video to local PTZ controller Custom functions More options Mute Full screen Reset PTZ Saved position Playback 	<h4>FAQs</h4> <ol style="list-style-type: none"> When adding a device, the device prompts "Network connection failed" Make sure the entered Wi-Fi name and password are correct. Some devices only support 2.4G Wi-Fi network and do not support 5G signal. Please contact the supplier to confirm. Device often appears offline Replace a power adaptor, and place the device close to the router. It is recommended that there should be no solid walls, metal door frames, etc. between the two, so as not to affect the network signal strength. A memory card is inserted into the device but can be recognized The device supports a memory card up to 128GB. Put the memory card on the computer and format it into FAT32, and then insert the memory card into the device before power on. 	<h4>Notes</h4> <ol style="list-style-type: none"> 1. Please cut the power off when inserting/removing your SD card to ensure it can be recognized. 2. To improve the success rate of scanning QR code, please make sure there is no dust on the lens, adjust the smartphone screen brightness to high, tap the QR code to enlarge it, adjust the distance between the lens and screen, the optimal distance is 4-12 inches. 3. Do not use the device in any extreme weather environments such as extremely high, low temperatures, direct strong sunlight, or heavy rain for long periods of time. The suitable temperature for the product and accessories is -20 °C to 60 °C. 4. If you use a third-party charger, the recommended output voltage/current of the adaptor is DC 5V/2A.

<p>Warning:</p> <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>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. However, there is no guarantee that interference will not occur in a particular installation.</p> <p>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>NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter</p> <p>RF Exposure Statement</p> <p>To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.</p>	<p>ISED Canada Statement:</p> <p>This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:</p> <ol style="list-style-type: none"> 1) this device may not cause interference and 2) this device must accept any interference, including interference that may cause undesired operation of the device. <p>Radiation Exposure: This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment</p> <p>RF Exposure Statement</p> <p>To maintain compliance with IC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter</p> <p>Déclaration du Canada:</p> <p>Ce dispositif contient des transmetteurs/récepteurs transmetteurs exemptés de licence qui sont conformes à l'Innovation, à la Science et au développement économique</p> <p>Les flux RSS du Canada exempts de licences. L'exploitation est soumise aux deux conditions suivantes:</p> <ol style="list-style-type: none"> 1) cet appareil ne doit pas causer d'interférences et 2) ce dispositif doit accepter toute interférence, y compris toute interférence pouvant entraîner un fonctionnement indésirable du dispositif. <p>Exposition au rayonnement: cet équipement est conforme aux limites d'exposition au rayonnement établies par le Canada pour un environnement non contrôlé</p> <p>noncé d'exposition RF</p> <p>Pour maintenir le respect des guides d'exposition RF d'IC, l'équipement doit être installé et actionné avec une distance minimale de 20cm le radiateur de votre corps. Cet appareil et ses antennes ne doivent pas être co-localisé ou en opération en conjonction avec toute autre antenne ou émetteur</p>
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