

FCC Caution:

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.



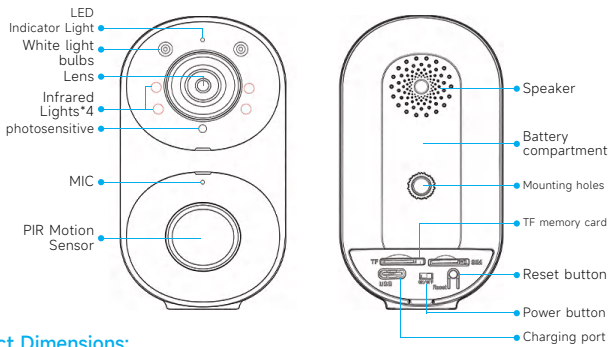
Low-power battery surveillance camera ST-X04

Quick Start Guide for the App

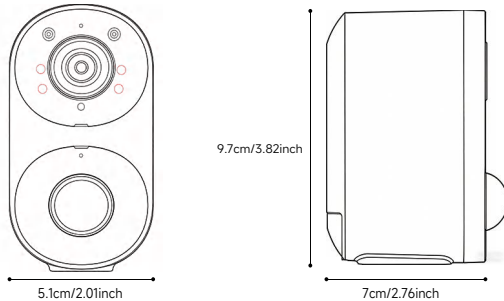
As the app is updated, some modifications may occur.
The manual is for reference only.

- 02 -

Product Appearance:



Product Dimensions:



- 03 -

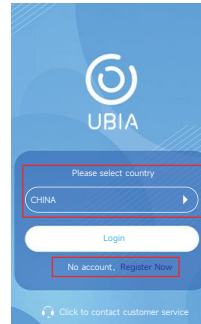
I. Download and install the app

Scan the QR code below, click to download the UBox software, and install it.

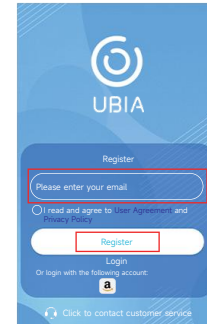


II. Register and Log In to Your Account

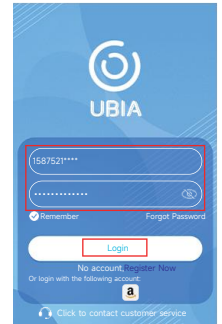
Open the app and register an account using your phone number. Set up a login password. After successful registration, log in using the registered phone number and password.



① Select your country
Click Register Now



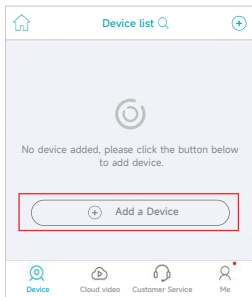
② Enter your phone number, tap Register, then enter the verification code and set a password. Tap Register to complete the process.



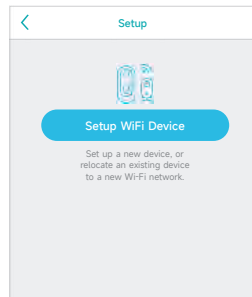
③ After successful registration, enter your account credentials and click Login.

- 04 -

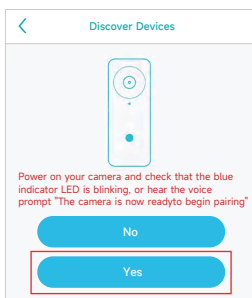
III. WiFi Connection Guide (WiFi devices only)



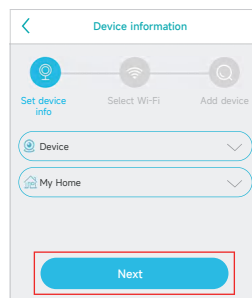
① After successful login, click Add Smart Device



② Select and install WiFi devices



③ After powering on the camera, press and hold the reset button until you hear the reset confirmation. When you hear "Entering configuration mode," press the button.



④ Set the camera name, then click Next.

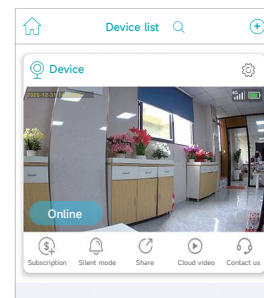
- 05 -



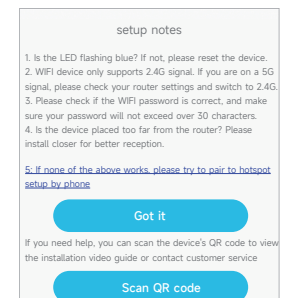
⑤ Enter your home WiFi network and password to configure the device. Alternatively, tap the bottom-right corner to select Sonic Configuration. (Be sure to select a 2.4GHz Wi-Fi network; do not choose a 5GHz Wi-Fi network.)



⑥ Hold the camera lens about 10 cm away from the QR code displayed on your phone. After hearing the prompt tone, tap "Confirm."



⑦ Camera successfully connected

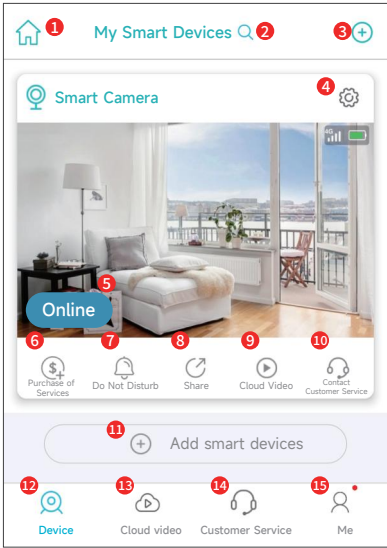


Installing WiFi Equipment Important Notes

- 06 -

IV. Functional Interface Operation Guide

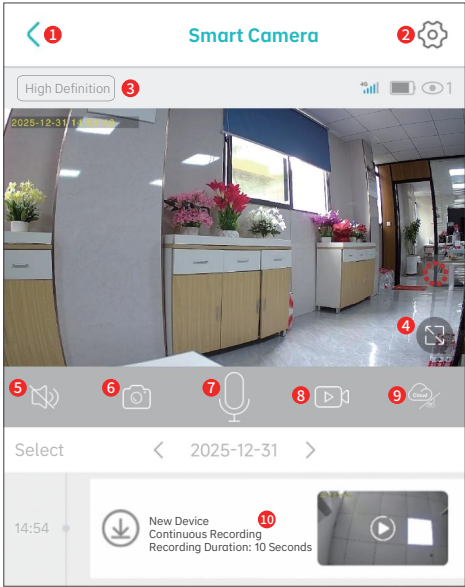
1. Detailed Guide to the App's Functional Interface: App Main Interface



1. Main Interface	2. Search My Devices	3. Add Device	4. Set Camera Parameters	5. Camera Online/Offline
6. Purchase Data or Cloud Storage	7. Enable Do Not Disturb	8. Share Camera with Family	9. Cloud Storage Videos	
10. Contact Customer Support	11. Add Smart Devices	12. My Devices	13. Cloud Video Event List	
14. Contact Customer Support	15. My (Personal Settings or Camera Settings, etc.)			

- 07 -

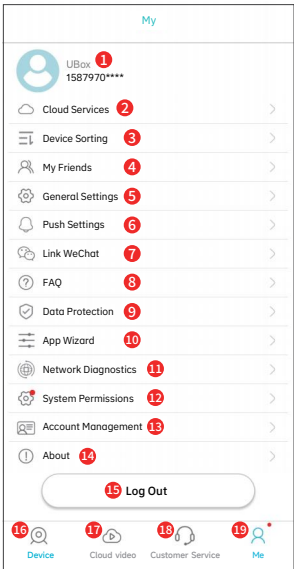
2. Detailed Guide to the App's Camera Interface



1. Return to the app's main interface	2. Set camera parameters	3. Switch camera resolution
4. Tap to view camera feed in full screen	5. Turn speaker on or off	6. Save camera images
7. Tap to enable two-way audio intercom	8. Record camera feed	9. Cloud storage or TF card storage
		10. Video event list

- 08 -

3. Detailed Guide to the App's Functional Interface: My Interface



1. Personal Information	2. Purchase Cloud Storage Service	3. Device Priority Ordering	4. My Friends	5. Camera Settings
6. Push Notification Management	7. Bind Your WeChat Account	8. App Usage Scenario FAQ	9. Protecting User Privacy and Security	
10. Application Button Guide	11. Check Your Network Connection	12. APP Permissions Settings	13. View Your Account	
14. View App Information	15. Log Out of Current Account	16. Camera Main Interface	17. View Cloud Storage Videos	
18. Contact Customer Support	19. My (Set Personal Info or Camera Settings, etc.)			

- 09 -

Important Notes:

1, Your device is powered by a rechargeable lithium battery, the life of which can be influenced by how often and how long the device is awakened. To extend the battery life, especially in areas with high activity levels, it is advisable to either disable or reduce the sensitivity of the motion detection feature, thereby decreasing the frequency and duration of device wake-ups.

2, For optimal device performance, install it in a location with strong signal reception. The device relies on a network connection to function properly, and poor network reception can hinder its operation. If you are using a WiFi-enabled device, make sure it is within range of a stable WiFi signal.

3, To ensure you receive timely push notifications, please verify the notification settings within the App to guarantee that it can send you alerts as intended.

4, Each device is entitled to a complimentary monthly trial of cloud services. Should you wish to continue using the services after the trial ends, you can purchase a subscription within the App. If you choose not to continue, no further action is necessary.

Frequency band and frequency used by wireless equipment:
2.4 GHz; WIFI: 2412-2462 MHz
Maximum radio power transmitted by wireless equipment within the frequency band used: Wi-Fi:13.1dBm.

- 10 -