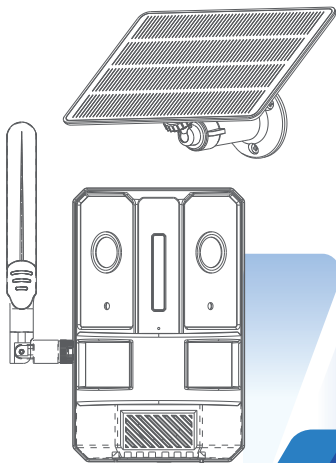


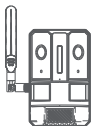
4G Solar Trail Camera

User Manual

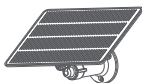


- Please read this instruction manual carefully before using and keep it for future reference.
- The manufacturer reserves the right to modify and improve any functional descriptions in this user manual and to continuously update new content in the App without prior notice.
- Product features and appearance are subject to the final version.

PACKING LIST



Hunting Machine×1



Solar Panelx1



Charging Cable×1



Mounting Strap×1

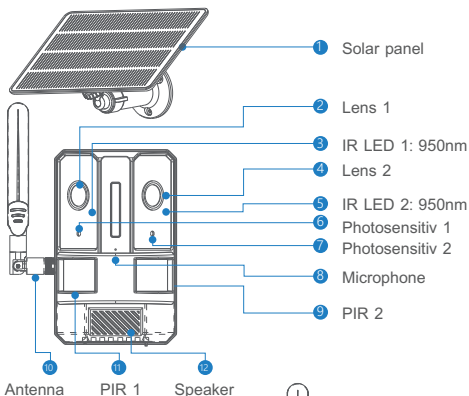


Screw Kit×3



User Manual×1

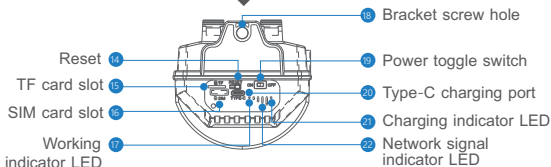
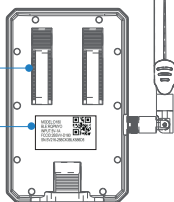
PRODUCT DIAGRAM



Strap mountinghole 13

Label 23

Label Size:40*30mm



INDICATOR STATUS DESCRIPTION

Working indicator light (● red & ● blue):

- Booting up: The red light turns on.
- Checking SIM: The red and blue lights flash slowly in turn..
- Connecting to network: The red and blue lights flash quickly.
- 4G network connected: The blue light stays on.

Network signal indicator (● green):

- The number of solid green lights shows the device's network signal strength.

Charging indicator light (● yellow):

- Lights up when charging and turns off when fully charged.

Restore factory settings:

1. Press and hold the reset button.
2. Then the red and blue lights flash slowly in turn. Keep holding.
3. The device will automatically reset to factory settings and restart.
4. The blue light stays on after reset, indicating the 4G network is connected.

INSTALLATION PROCESS

Solar panel:

- Install the solar panel onto the bracket and secure it with screws. For best charging performance, face the panel south to receive maximum sunlight.

MicroSD (TF) card and SIM card installation:

- Open the waterproof silicone pad and insert the card into the corresponding slot according to the direction indicated by the icon.

Power ON:

- Open the waterproof silicone pad and switch the power ON. Wait for the blue light, and then secure the waterproof silicone cover.

Charging device:

- Open the waterproof silicone cover of the charging port and plug the solar panel power cord into the device charging port, ensuring that they are firmly connected.

APP INSTALLATION

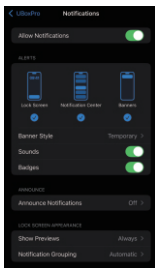


iOS



Android

1. Scan the following QR codes or search for [UBox Pro] from the App Store (for iOS devices) or Google Play (for Android smartphones) to download and install the app.



iOS

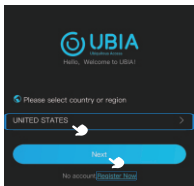


Android

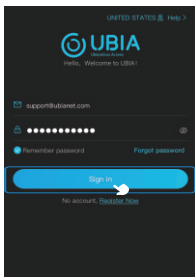
2. To ensure that you receive detection notifications promptly, please make sure that the App's notification permissions are enabled.

APP REGISTRATION

1. Open the App and tap on "Register", the country or region will automatically input if the app allowed location permission, enter your email address, Select "Agree to the User Agreement", and tap "Next".

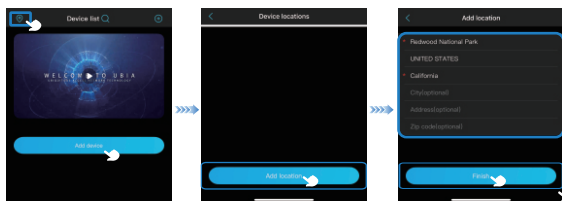


2. Set up your password, enter the verification code, and tap "Sign up". Back to the login page, you may find the account and password is automatically filled in, tap "Sign in". (If the account and password are not automatically filled in, please enter them manually and Sign in.)



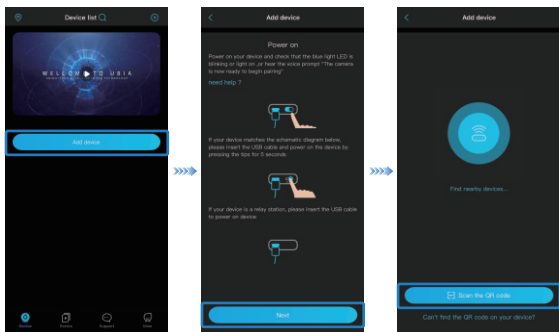
PAIR UP YOUR DEVICE

- Open the app and add your Device location. (Make sure the location is set correctly, this will affect the proper functioning of the cloud services.)
- Note: Make sure the SIM card is inserted into the device and allow the required permissions during the pairing process for the App to function properly.

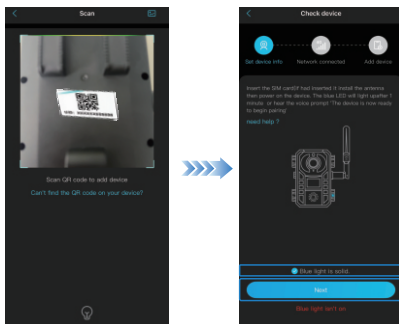


METHOD : SCAN THE QR CODE TO ADD

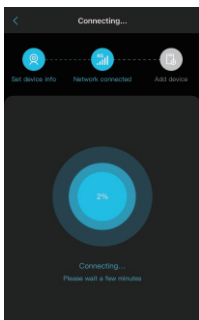
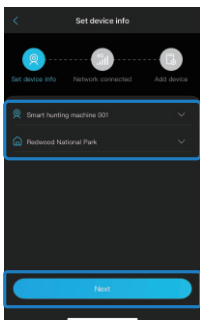
1. Click the "Add device" button. In the pop-up interface, click the "Next" button. Then, click the "Scan the QR code" button in the pop-up interface.



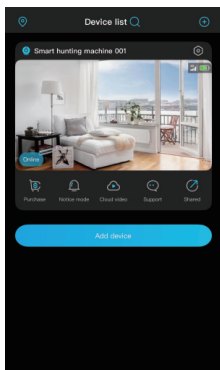
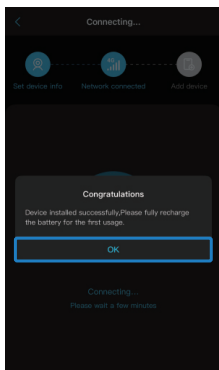
2. Find the UID QR code on the device, scan the QR code on the device with the app's QR code scanner, click "Blue light is solid." in the pop-up "Check device" interface, and then click "Next".



3. In the pop-up interface, customize the device name and select the device location, then click the "Next" button and the device will enter the automatic addition process.

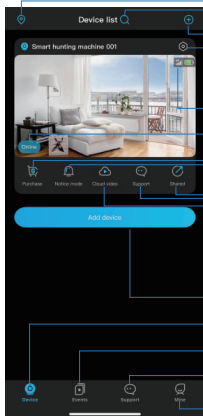


4. Click "OK" in the pop-up dialog box. The app will automatically return to the device list. Congratulations, the device has been installed.



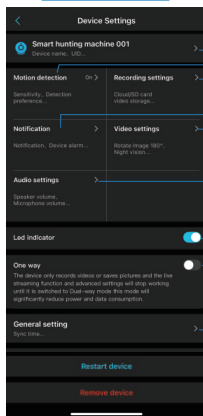
FUNCTION INTRODUCTION

Device List



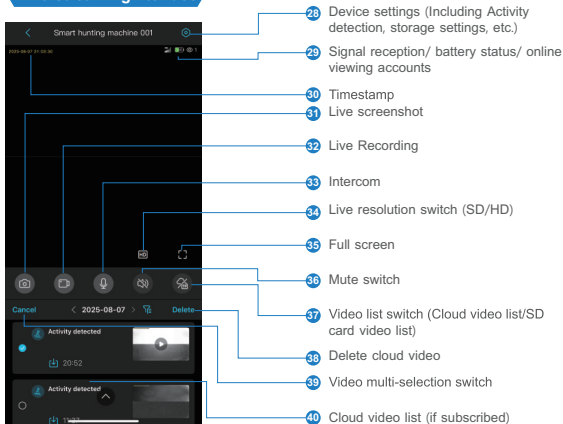
- 1 Device locations managing
- 2 Device searching
- 3 Extend menu (add new device, scan QR code, device order)
- 4 Basic info (Device UID, SIM Card ICCID, Cloud service status, etc.)
- 5 Signal reception and battery status
- 6 Device online status
- 7 Service purchasing (Cloud service, 4G-data plan, etc.)
- 8 Notification switch
- 9 Shared devices
- 10 Contact customer service
- 11 Cloud video list
- 12 Add new device
- 13 Device list
- 14 Event list, including all of your device's events
- 15 Contact Customer Service
- 16 Account info and settings (help center and services purchasing included)

Device Settings

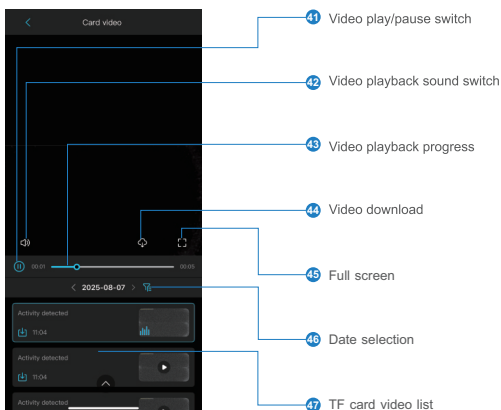


- 17 Device basic info and settings
- 18 Motion detection settings
- 19 Recording settings
- 20 Notification settings
- 21 Video settings
- 22 Audio settings
- 23 Led indicator switch
- 24 One-way/two-way mode switch
- 25 General Settings (timestamp, time sync)
- 26 Restart device
- 27 Remove device

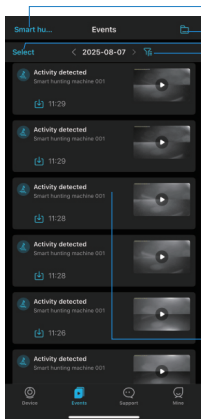
Live streaming interface



TF card video playback

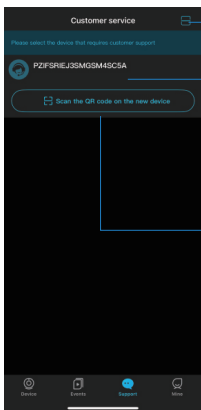


Event list interface



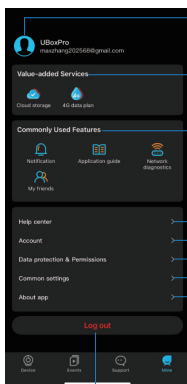
- 48 Select which device's video list shows on this page (Shows all by default)
- 49 Local file managing (Downloaded videos or pictures)
- 50 Video multi-selection switch
- 51 Date selection
- 52 Event video list

Customer service conversation interface



- 53 Scan a device QR code to submit your problems and chat with our customer service team online.
- 54 Chat list, select the device with problems and chat with customer service online.
- 55 If the device is not list above,scan the QR code to start a conversation with customer service.

General Information Interface



Log out your account

- 56 Account info, you can check your account and reset your password on this page
- 57 Value-added service checking (cloud service, 4G data plan, etc.)
- 58 Commonly used features (shared devices and network diagnosis etc.)
- 59 Help center, you can check most commonly asked Q&A here
- 60 Account info, same as the 56th tag
- 61 Permissions, check if the app has all needed permission on your phone.
- 62 Common settings, such as muting, resolution, battery percentage, etc. These settings work on all devices.
- 63 App info page, you can check the version of app and user agreement/policy statement here.

SPECIAL 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 4G-LTE signal reception. The device relies on a network connection to function properly, and poor network reception can hinder its operation.
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. If you want to keep using the cloud service after the trial ends, you can subscribe to a cloud storage plan in the app. If not, no action is needed.

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.