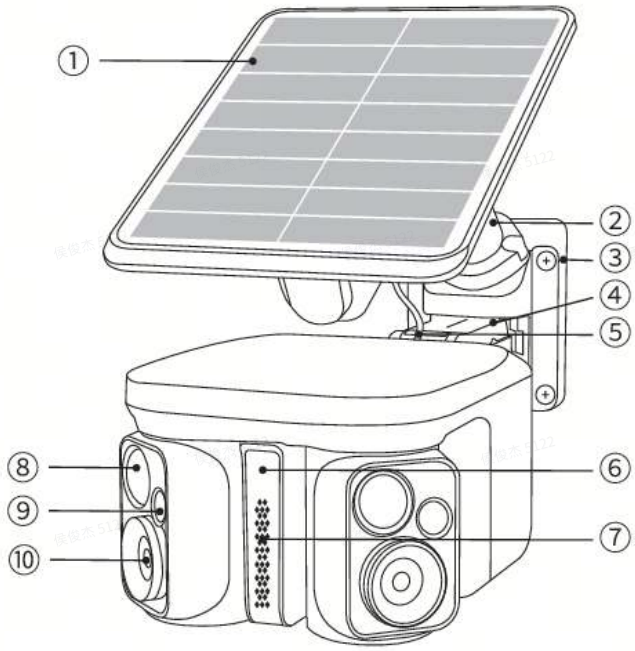
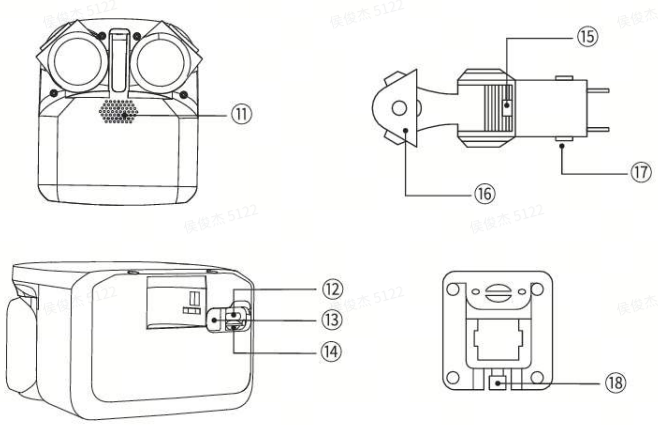
Quick Start Guide_Security X1 Pro Outdoor Dual Camera_EN_20251216

1. Product Exploded View

1. Solar Panel



2. Mounting Bracket
3. Base
4. Camera Mounting Bracket
5. Chargering Cable
6. MIC
7. Working Status Indicator
8. PIR Sensor(Motion Detection)
9. Spotlight
10. Lens



11. Speaker
12. USB Charging Port
13. Sync Button
14. microSD Card Slot
15. Vertical Adjustment Joint
16. Horizontal Adjustment Joint
17. Camera Bracket Release Button
18. Angle Lock Switch

2. Product Specifications

Resolution	2560×1440+2560×1440	**Power**	Rechargeable lithium battery
Night Vision	Color & BW night vision	**Connectivity**	2.4GHz Wi-Fi (Does not support mixed 2.4GHz and 5GHz WiFi bands)
Battery Capacity	7800mAh	**Solar Panel**	Power：3W Coverage Angle：120°（60° left + 60° right）
Weatherproof Rating	IP65	**Motion Detection**	PIR
Operating Temperature	-20°C - 50°C	**Storage**	Up to 512GB Mirco SD Expandable Storage

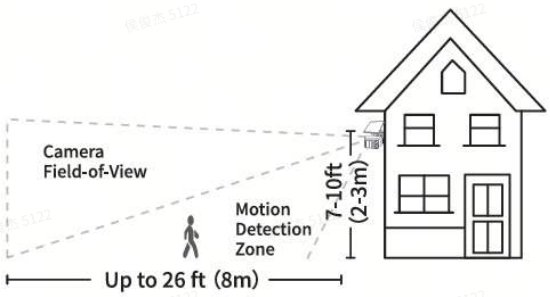
3. Camera Installation

3.1 Choose a location where you can get the ideal viewing angle:

We recommend to mount the camera 7-10 feet (2-3 meters) above the ground.

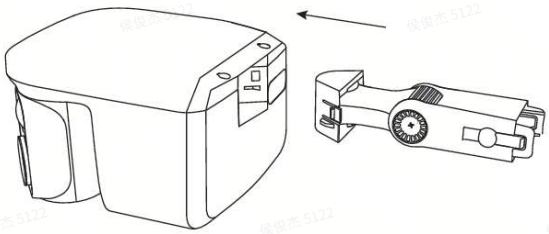
Recommended installation area:

1. Under the eaves or on the exterior wall near the front door.
2. Corners of exterior walls.
3. Any poles or fences with unobstructed sunlight.



3.2 Camera Bracket Installation:

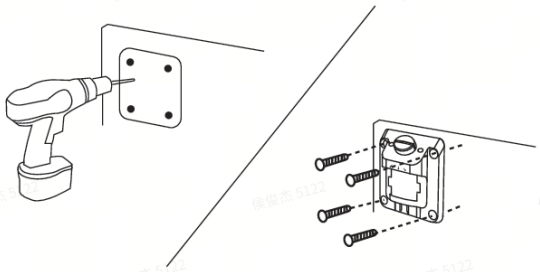
Align the bracket with the mounting slot on the camera, then push it until it clicks into place.



3.3 Base Installation:

Drill holes with a 15/64-inch (6mm) drill bit and insert expansion bolts into the holes.

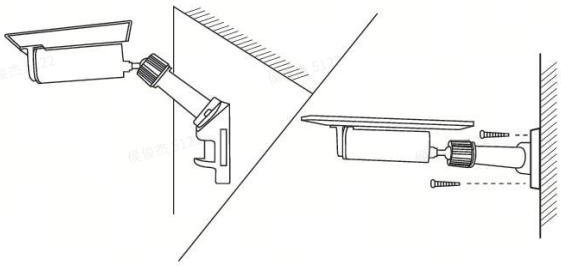
> Note: Expansion bolts are necessary for walls made of hard materials such as concrete, brick, or stucco.



3.4 Solar Panel Installation:

Option1: Attach the Solar Panel Mounting Bracket to the camera base using screws, then fasten the solar panel onto the bracket.

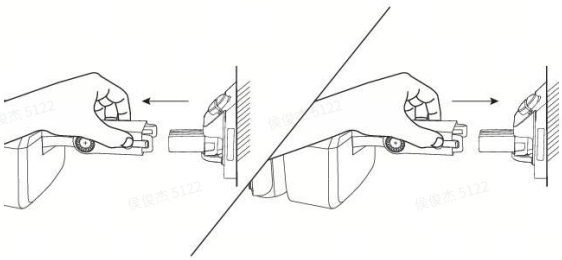
Option 2: Choose another location, drill holes using a 15/64-inch (6mm) drill bit, and secure the Solar Panel Mounting Bracket with expansion bolts. Then fasten the solar panel onto the bracket.



3.5 Camera Detachment & Reattachment:

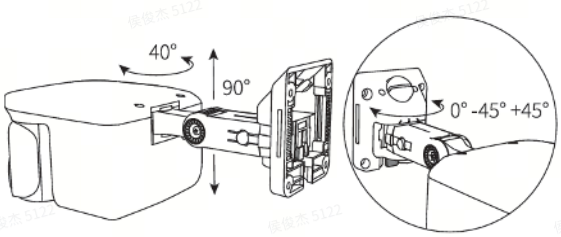
Press both Camera Bracket Release Buttons and pull outward to remove the camera from the base.

Press both buttons and push inward to reattach the camera on the base.



3.6 Angle Adjustment

1. Press the Angle Lock Switch on the base to adjust the camera horizontally to 0°, -45°, or +45°. The angle will auto-lock once adjusted.
2. Rotate the horizontal adjustment joint on the bracket to adjust the angle horizontally by +40°.
3. Rotate the vertical adjustment joint to adjust the angle vertically by ±90°.
4. Use the baseus Security app to check the live view and make final adjustments for the optimal viewing angle.



4. Connect to the Baseus Security App

Download the App for Synchronization.

baseus Security

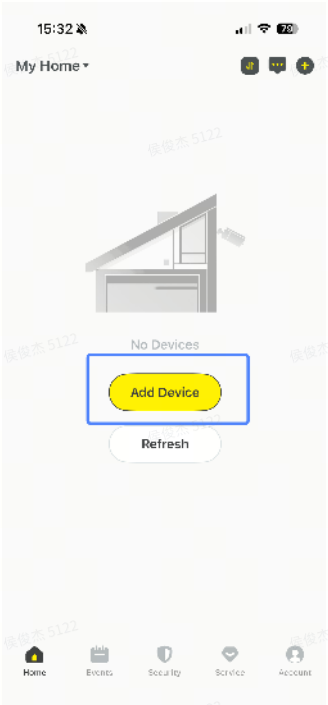
GET IT ON Google Play

Google Play and the Google Play logo are trademarks of Google Inc.

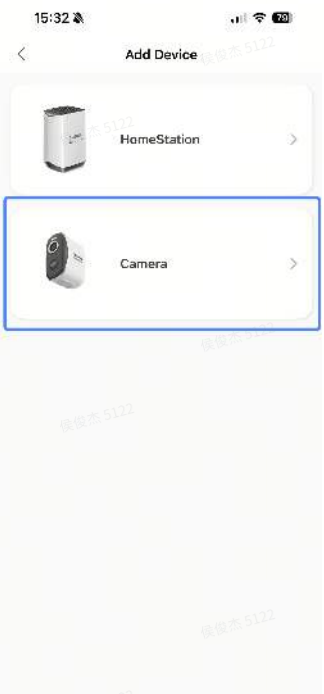
Download on the App Store

Apple and the Apple logo are trademarks of Apple Inc.

1. Add the device to the app



2. Select "Camera"



3. Select "X1 Pro"



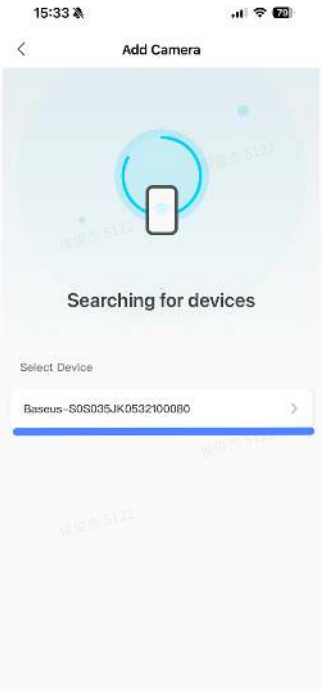
4. Select a home or Add a new home



5. Camera enters pairing mode



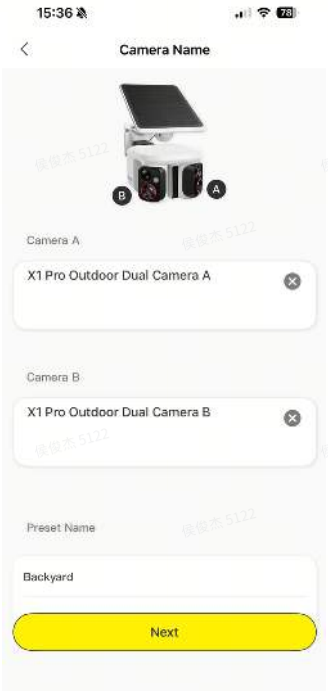
6. Search for and select the device



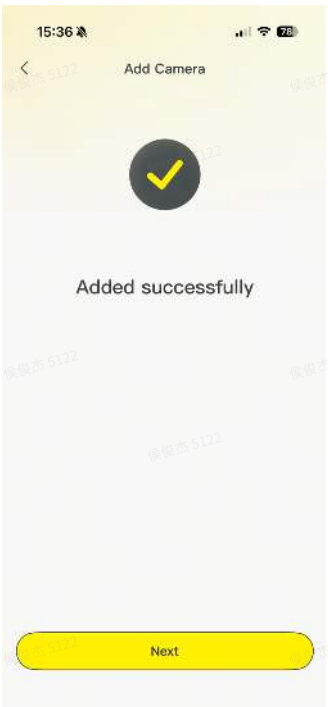
7. Select a Wi-Fi network



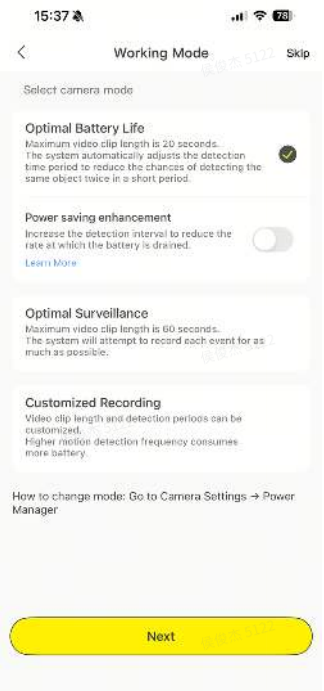
8. Name the camera



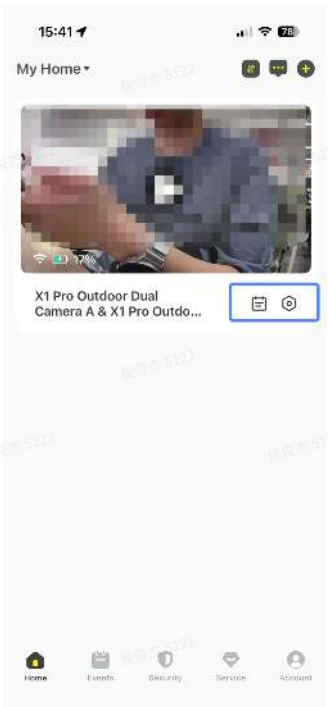
9. Added successfully



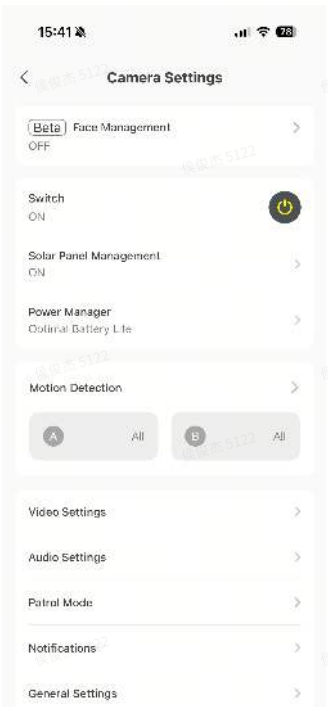
10. Select the working mode



11. View history & Settings



12. Camera settings page



5. FAQ

5.1 The camera can detect WiFi in the app, but fails to complete the pairing process.

1. **Check battery level and indicator status**

If the red light is flashing or the indicator is off, the device is low on power. Please charge the S2 before reconnecting.

2. **Move closer to the router for network setup**

It is recommended to keep the device within 10 meters of the router. If there are concrete walls in between, avoid having more than two 20 cm walls.

3. **Avoid signal interference**

Turn off other nearby wireless devices during connection to prevent interference.

4. **Confirm the Wi-Fi band**

The camera supports only 2.4 GHz Wi-Fi and does not support 5 GHz networks.

5.2 The camera failed to detect some motion events.

When detecting motion events, the camera’ s performance may be affected by various factors such as installation angle, distance, and sensitivity settings. We recommend trying the following methods to optimize detection performance:

1. Please check the camera’ s installation position to ensure the target area is within the camera’ s field of view and free from obstructions.
2. Open the app, go to the X1 Pro settings page, make sure **Motion Detection** is enabled, and set the sensitivity to **Medium** or **High**.
3. If the detected object is far from the device or moves quickly in a straight path, the detection rate may be lower. We recommend adjusting the camera angle and mounting height.
4. If the issue mainly occurs at night, we suggest enabling all motion detection–related options to improve night-time detection accuracy.

If the issue persists after trying the above steps, please provide a sample video showing the abnormal behavior along with the device SN number, and we will assist with further analysis.

6. More Support & Contact Us

More Support

Contact Us