

80*120mm,
材质：128g铜版纸
装订方式：骑马钉



Shadower

5MP Security Camera

Quick Guide

Model: API-CB5M01W

**Please read the operating
instructions before use.**



Contents



Shadower Camera with
Magnetic Base x1



Power Adaptor
5V2A x1



32GB Micro SD
x1



Bracket
x1



Installation Kit
x1

1. Main Function Description



AI lock on
Moving Object



Dual Screen



Capture Key
Moments



Check in
on Pets



Know What's
Happening



Easy Setup &
Portability



Peace of
Mind 24/7



Push
Notifications



Free Local
Recording



Talk
Back



Auto
Tracking



See
More



Talk &
Listen



Free
Recording



Wi-Fi



1080P
Full HD Video



Security
Indoors



Apone Smart
Eco-system

2. Download Apone Smart app

Scan the QR code or install

Apone Smart 

app from App Store or Google
Play.



Download on the
App Store



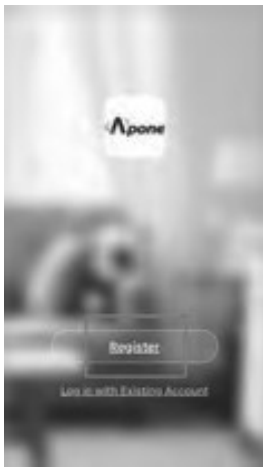
GET IT ON
Google Play

3. Register/ Log-in with Your Account

1. Register

If you don't have Apone Smart App account, you can register one. Please read the description of the registration process.

- (1) Click **Register**, enter the Privacy Policy page.
- (2) Click **Agree** and enter your e-mail address.



- (3) **Enter your e-mail address.**
The system automatically selects your current Country/ Region, or you can manually choose your Country/ Region.
- (4) Enter your **registration code** from your e-mail.
- (5) **Set password.**
(6 to 20 characters, including letters and digits)



2. Log in with an existing account

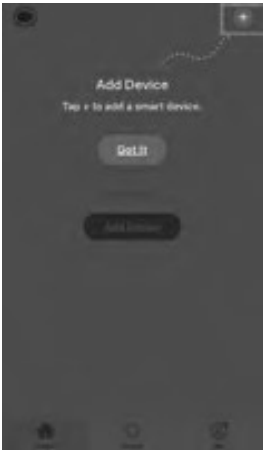
If you already have Apone Smart app account, skip registration and click **Log in with existing account** to enter the log in page.

- (1) The system automatically selects your current Country/ Region, or you can manually choose your Country/ Region.
- (2) Enter your email address and your password to log into the system.

4. Add Device

NOTE: The product only supports **2.4GHz Wi-Fi network**. It does not support 5GHz Wi-Fi network. Before configuring Wi-Fi, please set the router parameters. The Wi-Fi password should not contain special characters of ~!@#\$\$%^&*(). When configuring Wi-Fi, make sure your router, mobile, and device are as close as possible for a quick configuration.

- 1. Connect the power adapter cable to the smart camera and into the wall outlet.
- 2. Connect your phone to your **wireless network (2.4GHz Wi-Fi network)**.
- 3. Make sure the camera is powered up (the blue light is flashing slowly).
- 4. Click **+** on the upper right corner of the screen and select **Smart Camera**.



5. According to different product models, choose the appropriate mode.
Please make sure you select AP Mode on the upper right corner of the screen.



6. Enter **your Wi-Fi Password**.



7. Connect the mobile phone to the hotspot **SL-AponeSmart-XXXX**.



8. Adding Device.....











9. Added Successfully.



5. Function Description

- 1. Click the Smart camera you have added in the **All Devices** or your room scene list.
- 2. You can watch live stream recordings on Apone Smart app from your mobile phone once it's connected successfully.



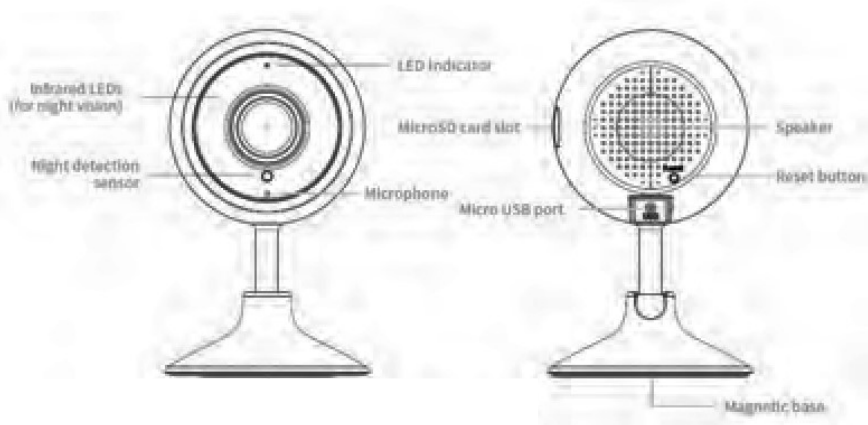
Function	Description	Function	Description
 Playback	Search and playback the recordings stored in the SD card.	 Anti-Flicker	Helps reduce flicker.
 Gallery	Collection with photos.	 Motion Tracking	Capturing the motions of objects.
 WDR	Balance the lighting and you can indentify video details.	 Motion Detetion	Precise detection of human or pets activity.
 Night Mode	Night Vision.	 Object Outline	The main shape of the moving objects.

3. Click the upper right corner of the control page for the management and setting of your device.
- Device Name-- can modify the device name and device location
 - Share Device-- can share this device to other people, enter the people's e-mail address (Note: the entered e-mail address should be registered with Apone Smart app account).
 - Device Information-- to view: Device ID, Wi-Fi signal strength, IP address, Mac address, Device time zone.
 - Motion Detection-- can set the motion detection switch and motion detection alarm sensitivity.
 - Storage Settings-- switch.
 - Firmware Information - Support OTA Remote Upgrade (Do not disconnect during upgrading).

LED Indicator

- Solid Red: Motion Recording
- Slow Blinking Blue: Wi-Fi Pairing Mode
- Slow Purple Flash: Disconnected

6. Introduction



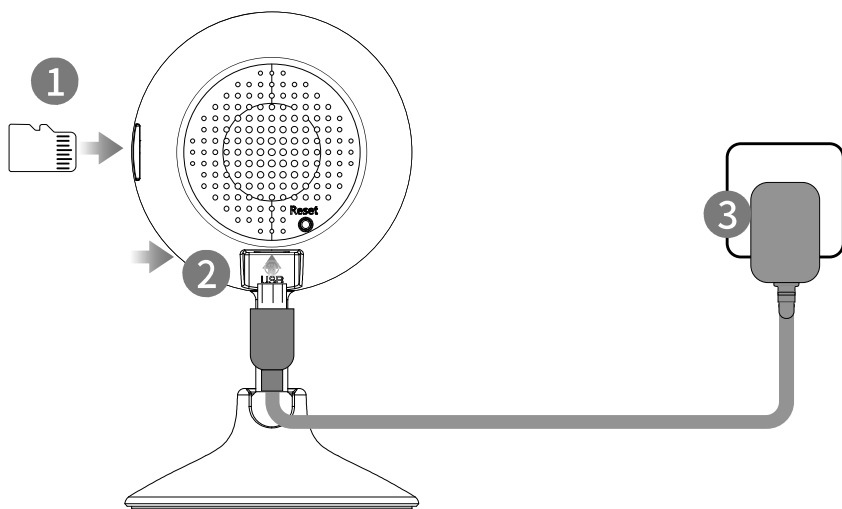
7. Installation

● Before installation

1. Remove the lens protection film on the front of the camera before use.
2. Please set up your device before installation.

● Installing your camera

1. The camera needs to record the alarm event, video playback, alarm capture, etc., through the memory card. (the memory card is configured to be pre-installed).
2. Connect the Micro USB port to a power supply.
3. Connect the power adapter and ensure that the camera is within range of the Wi-Fi signal.

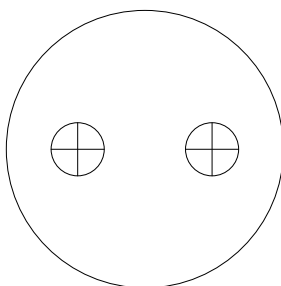


8. Installing to a surface

The camera can be placed on a table or any flat surface (included wall mounting plate).

1. Drill mounting holes (as well as a hole to run the cable through the wall if needed) according to the drill template.
2. Using the screws and wall plugs provided, screw the mounting stand to the wall.

NOTE: MAKE SURE YOU CHOOSE A LOCATION WITH A GOOD, RELIABLE WI-FI NETWORK. THE NEARER YOUR CAMERA IS TO YOUR ROUTER, THE BETTER WIRELESS CONNECTION QUALITY.



9. Technical Specification

Input: DC5V 2A

Important Safety Warning

For pluggable equipment, the socket-outlet shall be installed near the equipment and shall be easily accessible.

NOTE: This device supports 2.4 GHz Wi-Fi Network only. It is compatible with Android Version 5.0 and above and iOS 8 and above.

For more troubleshooting help, please visit www.apone.ca or send us an email at info@apone.ca.

10. Limited Warranty

This product is warranted against manufacturing defects for one year (12 months) from the date of purchase. This warranty covers the parts and labor for the product for the duration of the warranty period, any shipping or other costs such as customs incurred fees but not limited to is customer responsibility. This warranty does not cover any failure resulting in loss to software, data, lost profits, lost savings, any incidental damages, or other economic consequential damages due to accident, abuse, misuse, negligence, and natural disasters. Proof of purchase with original purchase invoice showing date required. Please contact info@apone.ca for more information.

11. Trademark

All of the company or product names mentioned are the trademarks or registered trademarks of their respective holders.

12. Disclaimer

All of the contents in this manual , product specifications, size, and shape are subject to change without prior notice. The manufacturer makes no representations or warranties concerning the contents hereof and reserves the right to revise this manual without obligation to notify any person. The manufacturer shall not be liable for any technical or editorial errors or omissions contained in this manual, or for any damage, direct or indirect, from discrepancies between the manual and the product it describes The manufacturer assumes no responsibility, directly or indirectly, for financial losses or claims from third persons resulting from the use of this product and any of its functions. The total accessible capacity varies depending on operating environment. All references to speed are for comparison purposes only. Actual data throughput may vary.

13. Copyright Notice

The material in this document is the intellectual property of Apone Technology Co., LTD. We take every care in the preparation of this document, but no guarantee is given to the correctness of its contents. Our products are under continuous improvement, and we reserved the right to make any changes without prior notice.

FCC Statement

This equipment has been tested and found to comply with the limits for 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 the 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

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
- (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC RF Radiation Exposure Statement Caution: To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20 cm from nearby persons. **WARNING:** Modifications not approved by the party responsible for compliance could void user's authority to operate the equipment.

IC Statement

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The device is compliance with RF field strength limits, users can obtain Canadian information on RF exposure and compliance. This Class B digital apparatus complies with Canadian ICES-003. This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

Déclaration IC

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. Le présent appareil est conforme de ce matériel aux conformités ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité d'acquérir les informations correspondante. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. Déclaration d'exposition aux radiations : Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

