size :85x85mm

Pan-Tilt 1080P Vision Standard Edition

SKU#: 1S-PT-01-W

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Product overview

Packing List

Please confirm if the camera and its accessories are in good condition after opening the package.

USER GUIDE

1) Power on

Connect the camera to a socket using the Power interface which deducted the adapter. Please make sure the power source is not too greater, otherwise the camera start working.

Note: please insert the Power cable into the horizontally to avoid damaging the USB socket due to a rough pulling of the Power cord. Otherwise make sure your phone has connected to the available WiFi network.

Otherwise the camera starting up as the wifi after finishing connecting the camera.

2) Download Bill Smart Camera APP

Download and install the Bill Smart Camera APP on your phone from App Store or Google Play.

3) Add camera

1) Open Bill Smart Camera APP, Click "register" button to get a new account, Fill in the Email, Set a pwd, Tick "I've read and agree to the Terms of Service and Privacy Policy".

2) After login, click "+" on the right top, click "Camera to my camera", Add follow the voice prompts for new camera.

Note: The Device Hotspot function may support the network disconnection problem, suggest to avoid those items.

- Only 2.4G WiFi supported. The camera does not support 5G WiFi. Ensuring that using a dual-band router "Dual-Band" mode.
- Ensure accurate WiFi password.
- Ensure the router is within range.
- Switch off MAC address filter function in WiFi router.

Better adding successfully, start your discovery.

4) Camera Placement

A Cube setting

1) Place on a flat surface.

2) Avoid cluttered areas or obstructions, ensuring unobstructed vision that let you monitor its vicinity.

5) Wall Ceiling Installation

6) Steps for camera connection base

1) Insert the hook groove at the bottom of the camera with the protrusion on the base, then rotate the camera clockwise to lock it in place (rotation angle of up to 180°). Ensure the hook groove which ensures the installation is completed.

2) To remove the camera, rotate the base with the camera and cable connection in the direction opposite to lock (180° angle). Finally, remove the camera from the base with ease.

7) Pan-Tilt Control

With horizontal 360°, vertical 112° viewing angle through Pan-Tilt functionality, you can remotely control the camera without trouble anymore.

8) Motion Detection

Motion detection allows you to set up a zone or zone and sensitivity for motion detection. When motion is detected, the camera will notify you without delay and recording video then send out a push message.

9) Intelligent Patrol

Intelligent patrol function allows the camera can alternate between regular patrol or predefined key area, such as living room, Front door, Kitchen, Bedroom, and Office Area (Support 10 different coordinates at most).

Product Description

1) 1080p FULL HD video image provides wireless video and audio monitoring. Motion detection and automatically directed according to the surroundings light, can be turned off/on at ease and white and infrared night vision for 24/7 monitoring.

2) When the light bulb is switched on, it will blinking, sound will be heard because of internal filter tone, you can ignore the sound.

FAQ

Q1: What does the indicator mean in different status?

Status	Indicator
Booting Up	Red and blue alternate
Connecting	Red and blue alternate
Connect Fail	Red and blue alternate
Connect Succ	Cannot see blue
Connecting	Cannot see blue
Connect Fail	Cannot see blue
Connect Succ	Cannot see blue

Note: The manufacturer reserves the rights to optimize the functions and indicator without further notice.

Q2: Is it normal that the camera generates heat?

Yes, it is normal that the camera generates heat due to working status. The working temperature ranges from 32° to 158°F.

Q3: Tips for better usage of the camera night vision function?

1) Ensure the camera is not too close to the wall, at least 20cm (8inch), which will reduce white flashes and result in over exposure in a dark room.

2) Ensure the camera is not too close to the wall, at least 20cm (8inch), which will reduce white flashes and result in over exposure in a dark room.

Recommended placement

- Place the camera on a flat surface with enough space. For small cameras on ceiling with enough space from wall.
- Ensure the camera is not too close to the wall, at least 20cm (8inch).

Important Statement

1) Privacy security:

To protect your and others' privacy, please make sure that your monitoring and recording activities are lawfulness. Bill always has no access the information of you and your family by very metal ways.

2) Description of Hazardous material Contents

Hazardous substance	Hazardous substance				
Parts name	Pb	Hg	Cd	Cr6+	PBB	PBDE
Metal parts	○	○	○	○	○	○
Circuit module	○	○	○	○	○	○
Cable and cable accessories	○	○	○	○	○	○
Plastic and rubber parts	○	○	○	○	○	○
Note: ○ Indicates that the content of the hazardous substance in all homogeneous materials of the product is below the limit specified in SJ/T11363-2006 standard.						

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Notice: The pictures and specifications in this manual are for reference only. Slight differences may occur due to the upgrade of software or other reasons. Bill reserves the right to change the contents of this manual without prior notice.

Tips: This product 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.

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée en application des deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet équipement est conforme aux limites d'exposition aux rayonnements énoncées par la CNR-102 pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre le rayonnement et votre corps.

Hereby Shenzhen Bill Intelligent Technology Co., Ltd. declares that the product complies with the essential requirements or other relevant provisions of Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following Internet address: www.billcamera.com

Bill Specifications

Function	Operation Frequency	Max transmitted power (EIRP)	
		2.4G	5.8G
2.4 GHz WiFi	2412-2462(Support 802.11b/g/n)	20.00dBm	
5.8 GHz WiFi	5745-5825(Support 802.11a/n/ac)		20.00dBm

Note: Bill reserves the rights to change the specifications without further notice.

After Sales Service

1) Warranty policy of Bill Smart Camera

Bill provides a one year limited warranty for the Warranty Service. For detail please refer to the Warranty Card in the box. Please keep the Warranty Card properly in order to enjoy the warranty service.

2) Warranty exclusions

1) Damage caused by improper installation and use/abuse/misuse.

2) Damages caused by improper use, maintain, disassemble and modification/repair.

3) Product Information

Model No.:

Serial No.:

3) Service Record

Service Record	Fault Of Product	Service Date	Signature

Bill Smart Camera warranty card

1) User Information

Name: _____ Tel: _____

E-mail: _____ Post Code: _____

Address: _____

2) Product Information

Model No.:

Serial No.:

Shenzhen Bill Technology Co., Ltd.

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Email: support@billcamera.com

Facebook: @billcamera