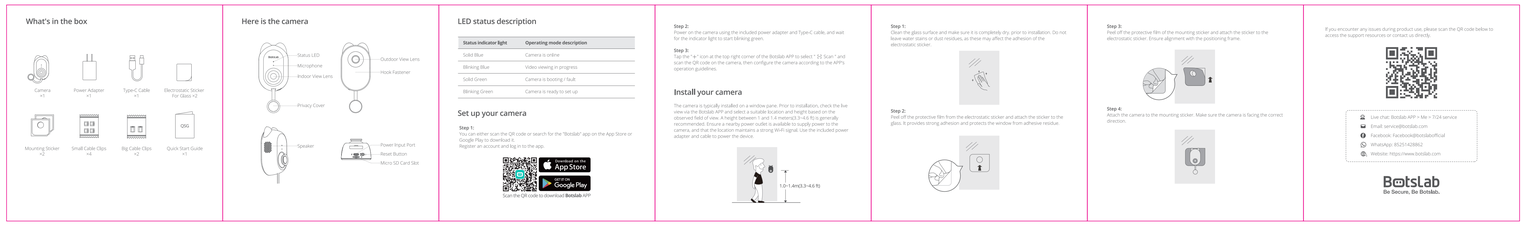
物料名称(Name)	Window Camera_海外说明书（图形化部分）
材质(Material)	80g哑粉
尺寸(Dimension)	平铺：100x700mm，折后：100x100mm，共14P（正反各7P）
公差(Tolerance)	模切公差：±0.5mm，印刷套印偏位：±0.2mm
印刷(Printing)	80%K
表面工艺(Coating)	/
备注(remarks)	/

单位：mm | 比例：1：1

切线

压线

正面



What's in the box

Camera ×1
Power Adapter ×1
Type-C Cable ×1
Electrostatic Sticker For Glass ×2
Mounting Sticker ×2
Small Cable Clips ×4
Big Cable Clips ×2
QSG
Quick Start Guide ×1

Here is the camera

Status LED
Microphone
Indoor View Lens
Privacy Cover
Speaker
Outdoor View Lens
Hook Fastener
Power Input Port
Reset Button
Micro SD Card Slot

LED status description

Status indicator light	Operating mode description
Solid Blue	Camera is online
Blinking Blue	Video viewing in progress
Solid Green	Camera is booting / fault
Blinking Green	Camera is ready to set up

Set up your camera

Step 1:
You can either scan the QR code or search for the "Botslab" app on the App Store or Google Play to download it.
Register an account and log in to the app.

Download on the App Store
GET IT ON Google Play
Scan the QR code to download Botslab APP

Step 2:
Power on the camera using the included power adapter and Type-C cable, and wait for the indicator light to start blinking green.

Step 3:
Tap the " ⊕ " icon at the top right corner of the Botslab APP to select " 扫 Scan " and scan the QR code on the camera, then configure the camera according to the APP's operation guidelines.

Install your camera

The camera is typically installed on a window pane. Prior to installation, check the live view via the Botslab APP and select a suitable location and height based on the observed field of view. A height between 1 and 1.4 meters(3.3~4.6 ft) is generally recommended. Ensure a nearby power outlet is available to supply power to the camera, and that the location maintains a strong Wi-Fi signal. Use the included power adapter and cable to power the device.

1.0~1.4m(3.3~4.6 ft)

Step 1:
Clean the glass surface and make sure it is completely dry, prior to installation. Do not leave water stains or dust residues, as these may affect the adhesion of the electrostatic sticker.

Step 2:
Peel off the protective film from the electrostatic sticker and attach the sticker to the glass. It provides strong adhesion and protects the window from adhesive residue.

Step 3:
Peel off the protective film of the mounting sticker and attach the sticker to the electrostatic sticker. Ensure alignment with the positioning frame.

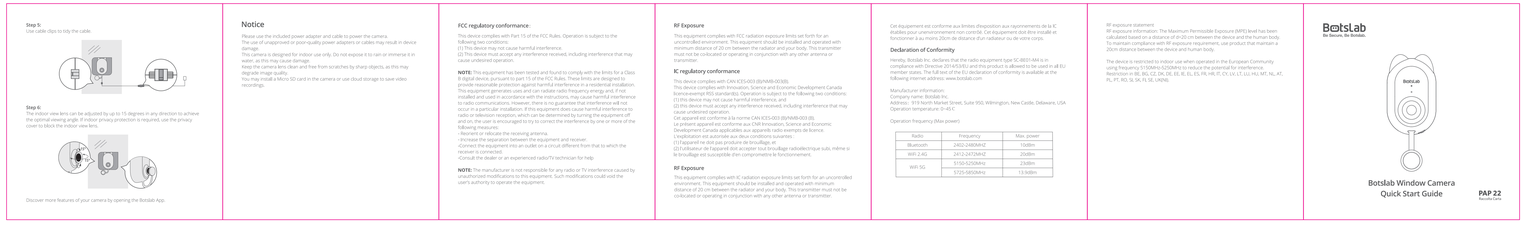
Step 4:
Attach the camera to the mounting sticker. Make sure the camera is facing the correct direction.

If you encounter any issues during product use, please scan the QR code below to access the support resources or contact us directly:

Live chat: Botslab APP > Me > 7*24 service
Email: service@botslab.com
Facebook: Facebook@botslabofficial
WhatsApp: 85251428862
Website: https://www.botslab.com

Botslab
Be Secure, Be Botslab.

背面



Step 5:
Use cable clips to tidy the cable.

Step 6:
The indoor view lens can be adjusted by up to 15 degrees in any direction to achieve the optimal viewing angle. If indoor privacy protection is required, use the privacy cover to block the indoor view lens.

Discover more features of your camera by opening the Botslab App.

Notice

Please use the included power adapter and cable to power the camera.
The use of unapproved or poor-quality power adapters or cables may result in device damage.
This camera is designed for indoor use only. Do not expose it to rain or immerse it in water. Doing so may cause damage.
Keep the camera lens clean and free from scratches by sharp objects, as this may degrade image quality.
You may install a Micro SD card in the camera or use cloud storage to save video recordings.

FCC regulatory conformance:

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.

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC regulatory conformance

This device complies with CAN ICES-003 (B)/NMB-003(B).
This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). 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.
Cet appareil est conforme à la norme CAN ICES-003 (B)/NMB-003 (B).
Le présent appareil est conforme aux CNR Innovation, Science and Economic Development 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, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux rayonnements de la IC établies pour unenvironnement non contrôlé. Cet équipement doit être installé et fonctionner à au moins 20cm de distance d'un radiateur ou de votre corps.

Declaration of Conformity

Hereby, Botslab Inc. declares that the radio equipment type SC-B01I-AA is in compliance with Directive 2014/53/EU and this product is allowed to be used in all EU member states. The full text of the EU declaration of conformity is available at the following internet address: www.botslab.com

Manufacturer information:
Company name: Botslab Inc.
Address: 1209 Orange Street, Suite 950, Wilmington, New Castle, Delaware, USA
Operation temperature: 0~45 C

Operation frequency (Max power):

Radio	Frequency	Max. power
Bluetooth	2402-2480(MHZ	10dBm
WiFi 2.4G	2412-2472(MHZ	20dBm
WiFi 5G	5150-5250(MHz	23dBm
	5725-5850(MHz	13.9dBm

RF exposure statement
RF exposure information: The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of d=20 cm between the device and the human body. To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and human body.

The device is restricted to indoor use when operated in the European Community using frequency 5150MHz-5250MHz to reduce the potential for interference.
Restriction in: BE, BG, CZ, DK, DE, EE, IE, EL, ES, FR, HR, IT, CY, LV, LT, LU, HU, MT, NL, AT, PL, PT, RO, SI, SK, FI, SE, UKCNI).

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Botslab Window Camera
Quick Start Guide

PAP 22
Part Number

设计及变更记录（Describe）	签名（Name）	日期（Date）
设计	敖南东	2025/12/2
调整内容	敖南东	2025/12/31
调整内容	敖南东	2026/01/22
变更IC机构	敖南东	2026/02/10