

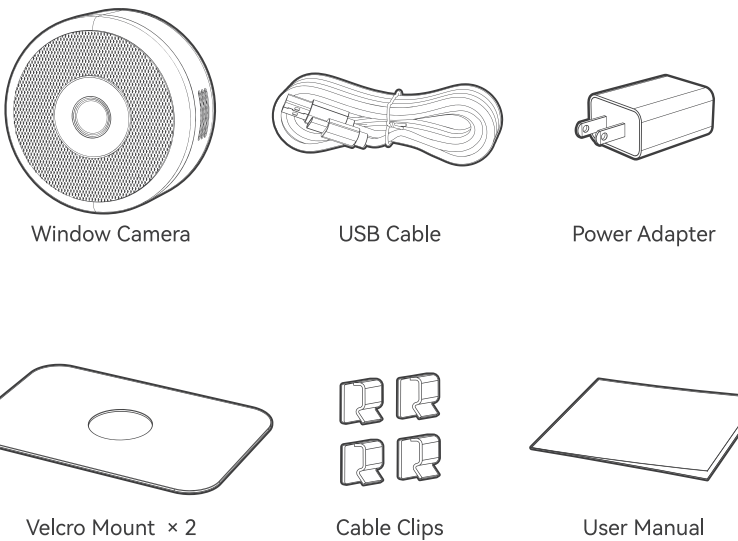
Smart Window Camera With Screen

User Manual

BF-W30S

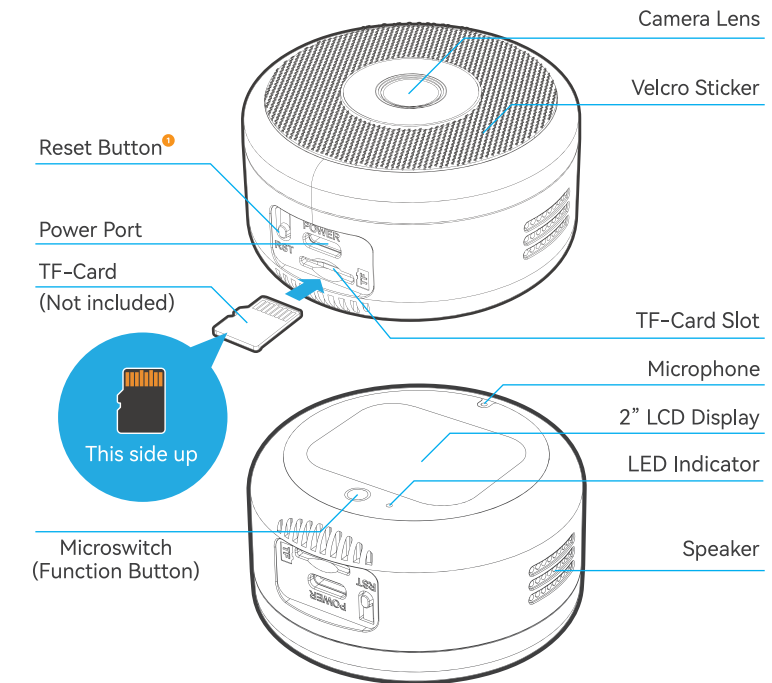


What's included



- 1 -

Product Overview

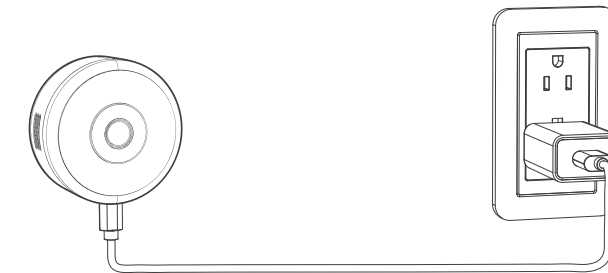


1 **Reset Button:** Press & hold this button for 5 seconds to restore factory defaults.

- 2 -

Set up the Camera

1 Connect the camera to power using the included power cable and adapter. Only use the original 5V/1A adapter provided in the package.



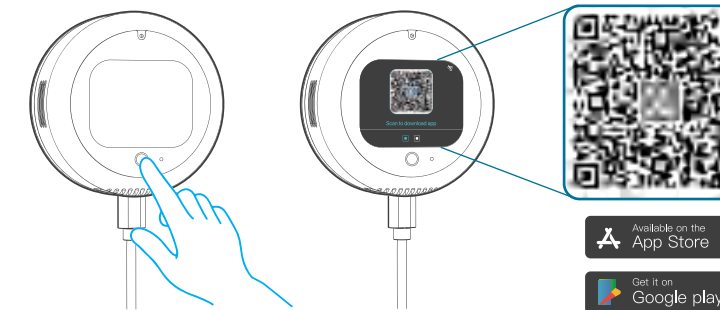
2 Connect your phone to a WiFi network and have Bluetooth enabled.



- 3 -

Set up the Camera

4 Press the function button located below the display to reveal the QR code for downloading the **Koocam** app. Scan the code to download and install the app, then register a new account.



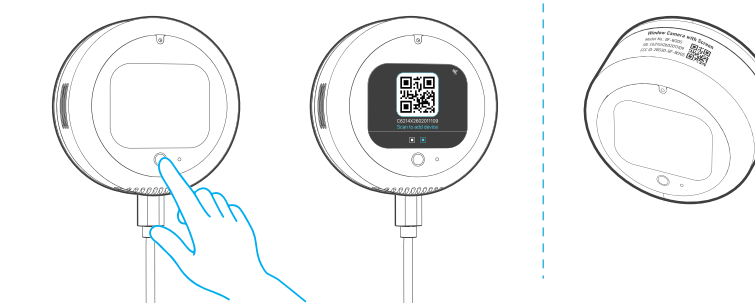
4 New users must register a **Koocam** account with a valid email to operate the camera.

Notes:
Terms Agreement: Please accept the User Agreement and Privacy Policy during registration.
Region Restriction: Cameras cannot be shared across accounts in different regions.
Valid Email: A real and valid email address is required for account recovery.

- 4 -

Set up the Camera

5 Press the function button again; the screen will display the device serial number and its corresponding QR code. The QR code is also printed on the top of the camera.



6 Launch the **Koocam** app, tap the '+' icon on the home screen to add a new device. Scan the SN QR code on the display (or on the top of the camera) and follow the on-screen instructions to finish pairing.



- 5 -

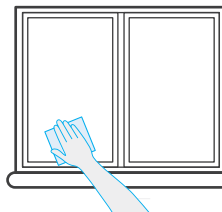
Mount the Camera

This camera is designed to be mounted on window glass. You may install it at any position based on your preferred viewing angle.

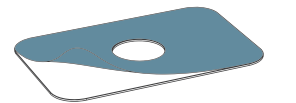
Please ensure the installation location is within reach of a power outlet and close enough to your router for a stable signal.

Steps:

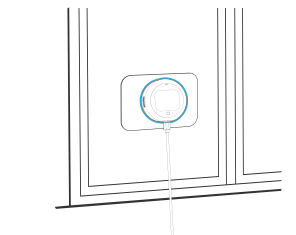
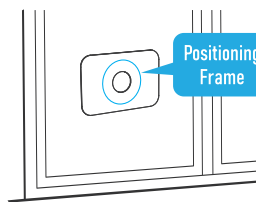
1. Clean the window glass. Wait for the glass to dry completely before applying the velcro.
2. Peel off the film on the loop velcro.



2. Peel off the film on the loop velcro.



3. Paste the velcro on glass. Press firmly for 30 seconds to ensure maximum adhesion.
4. Align the camera to the positioning frame on the loop velcro and mount the camera.



Angle Mount Install (Optional)

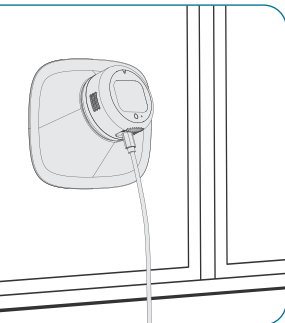
The angle bracket below is specially designed for window cameras. It enables the lens to tilt 20° up, down, left or right for flexible angle adjustment, meeting diverse installation and viewing requirements.

Featuring a large coverage area, it effectively reduces glass glare and reflections, improves image clarity and purity, and delivers superior monitoring performance.

Angle bracket sold separately



Installation Demo



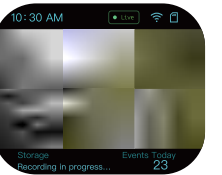
How to buy the bracket?

- Please contact customer support for help.

LCD Display Guide

- Simply click the function button to cycle through three screen displays:

- 1 Camera live view (default)
- 2 Daily information summary
- 3 24-hour temperature curve plus 6-hour weather forecast



Live Camera Stream



Daily info Dashboard



24H Temp. & 6H Weather

• Screen Sleep Mode



Clock Display/Sleep Mode

Turn on sleep mode:

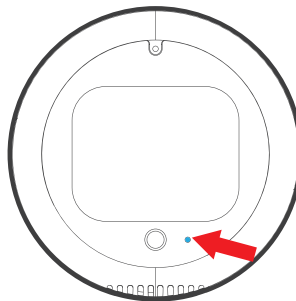
- 1 Press & hold the function button for 5 seconds.
- 2 Enable auto screen sleep function in camera settings.

Steps: Settings → Screen Settings → Auto sleep

Turn off sleep mode:

Short press the function button to exit clock sleep mode.

LED Indicator Guide



	LED Status	Explanation
	Flashing red	Camera initializing
	Flash blue once per second	Connecting to Wi-Fi
	Solid blue	Camera is online
	Flash red once every 2 seconds	Camera is offline
	Flash blue twice per second	Firmware upgrading

Compliance Statement

FCC Compliance Statement

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. 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 residential installation.

This equipment generates, uses and can radiate radio frequency energy, 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

FCC RF Warning Statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.