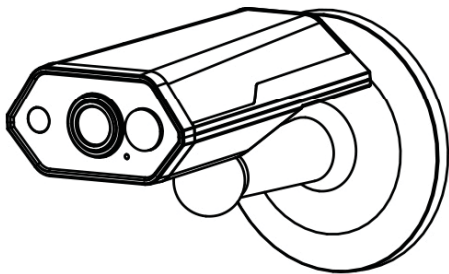


Technaxx 、SALIX

Smart Cloud Camera

SMC-85C 、TX-56



USER MANUAL

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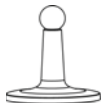
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1. Preparation

● Component & Accessories



Smart Cloud Camera



Stand



User Manual



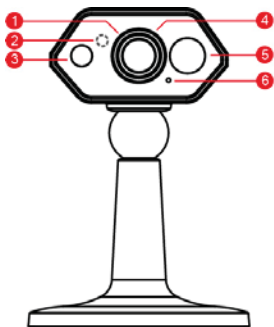
micro USB Cable



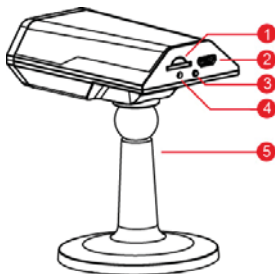
AC Wall Adaptor

micro SD Card
(Optional)

● Part Name



- ① Lens
- ② IR LED
- ③ Light Sensor
- ④ Status LED
- ⑤ PIR Sensor
- ⑥ Microphone



- ① micro SD Card Slot
- ② micro USB Port
- ③ Setup Button
- ④ Reset Button
- ⑤ Rotatable Stand

2. Initiate Smart Cloud Camera

Smart Cloud Camera has built-in a Wi-Fi network and can connect to the internet directly. Therefore, for the first time use the **Smart Cloud Camera**, you need to set up the Wi-Fi network and assign an available network which can link to the internet for the camera from the **AP (Access Point) Mode**.

● Install Smart Cloud Camera

1. Insert a micro SD card in the **micro SD Card Slot**.
2. Adjust the camera body and stand to the applicable angle.
3. Plug the micro USB cable in the micro USB port of the **Smart Cloud Camera** and plug the other side of the USB cable to the USB port of the AC Adaptor. Insert the AC Adaptor to the wall AC outlet and the **Smart Cloud Camera** power on.

Note: 1. The Smart Cloud Camera has not built-in a battery. If the plug out camera from the AC outlet, the camera will off-line and turn off.
2. All settings have saved in camera even power off. When the power supply restore, the camera will turn on and connect to the internet automatic.

● Access AP Mode

If the **Smart Cloud Camera** was never be used. It will enter the **AP Mode** directly.

1. The **Red Status LED** light on about 8 seconds to initiate it then blanking slowly 20 or more seconds and active the **Wi-Fi** function.
2. The **Status LED** blanking fast in **Green** when the camera enters the **AP Mode**.

3. Setup the Smart Cloud Camera

● Install SCC App

1. Search "**Salix Technology**" to find the **SCC** app from the Google Play for Android or Apple Store for iOS then install it in your mobile device.
2. Press the **SCC** icon to start it.



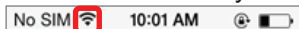
● Add Camera

1. Press the **Add Camera** icon  to add camera.
2. Press the **Setting** icon  to select Wi-Fi network and enter the password then press .

For iOS:

Press the **Home** button and go to the **Wi-Fi** network then check "**CamAP00:0X.....**".

Around 60 sec. and make sure you see  appear.



Then press **Home** button again and back to **SCC** app.

For Android:

Check "**CamAP00:0X.....**" and no need to enter password then check .

3. Enter **UID Password "888888"** and name the camera.
4. Check  and exit **SCC** app.
5. Camera reboot within 60 sec. and the **Green LED** on.
6. Restart **SCC** app and ready to monitor the camera on line from your mobile device.

Note: 1. The max. 16 cameras can be added.

2. If the assigned Wi-Fi network of the camera has be changed, the camera must use the AP Mode to set the new assigned Wi-Fi network again.

● Easy Add Camera

As long as the **Smart Cloud Camera** has initiated the Wi-Fi network from the **AP Mode**. You can use the **Easy Mode** to add this camera in other mobile device and monitor it from **SCC App**.

1. Press the **Add Camera** icon  to add camera.
2. Press the **Add Camera** icon  to open the **QR Code Reader**.
3. Find the **UID QR Code Label** on the camera body or user manual.
4. Use the **QR Code Reader** to read the **UID** of camera.
5. Enter **UID Password "888888"** and name the camera.

● Monitor Camera

Press the camera thumbnail to monitor live-view image.



Exit Snapshot Playback



Record

	Monitor Audio	Monitor the audio for the microphone of Smart Cloud Camera .
	Mute	Disable the Monitor Audio function.

● Advance Function

Press the **Advance** icon .




Remove Camera Check Event Reconnect



Playback Setting

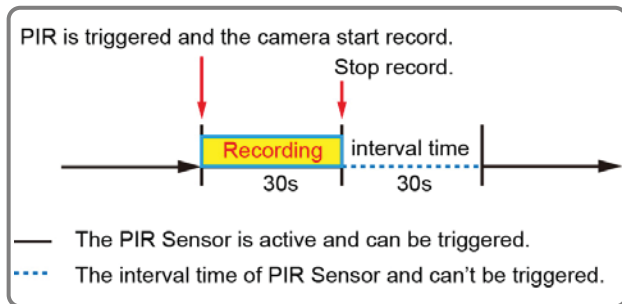
4. Event Record

The **Smart Cloud Camera** has built-in a **PIR Sensor** (Passive Infrared Sensor) which can detect the infrared signal emitting from a moving object like human or animal.

The default setting of the interval time to active the **PIR Sensor** is 30 seconds. The **PIR Sensor** only activates and can be triggered after the end of the interval time.

The interval time can prevent multiple images of the same object or animal and recount after the video record finished.

For example: The Rec Time is 30 seconds and PIR interval time is 30 seconds.

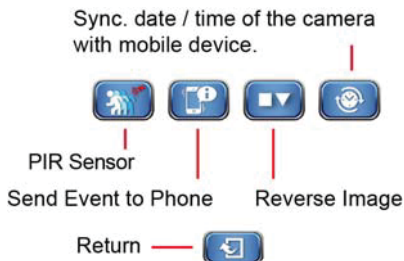


The **Smart Cloud Camera** will auto record a video clip when the **PIR Sensor** has detected a moving object.

● Enable Event Record

1. Press the **Edit** icon "📷" of the **Smart Cloud Camera**.
2. Press the **Setting** icon ⚙️.
3. Press the **Camera** icon 📷.

4. Find the **PIR Sensor** icon from Camera **Setting** screen.



5. Press the **PIR Sensor** icon to enable the PIR sensor. The **Smart Cloud Camera** will auto record a **30 seconds** video when the PIR sensor was be triggered.



6. Press the **Return** icon to quit the **Camera Setting** screen.
7. Press the **Exit** icon to quit the **Device Setting** screen.

Note: 1. Video file saves in the micro SD card of the Smart Cloud Camera under "X:\IPCAM\video" folder. Make sure the micro SD card has inserted in the SD card slot and has enough space to save video files.

2. The Indicator of the Smart Cloud Camera has not any changed when an event happened. Please test it and make sure it works normally before use it.

3. The video resolution is 720p and the file name format is **ALERT0000-YYYYMMDD-HHMMSS.MP4**.

4. The feature of built-in sensor and PIR sensor are not designed to be used for surveillance or security. No responsibility will be taken by our company with take the consequences resulting from to use these features.

5. Appendix

● Specification

Sensor	CMOS
Lens	Wide Angle 124°, Fixed Focus
White Balance	Auto
Exposure	Auto
Video Encoder	H.264
Video Resolution	Video Record : FHD : 1080p @ 21 FPS Event Record : HD : 720p @ 10-15 FPS
Video File Format	MP4
Picture Resolution	2M pixels (1920x1080)
Picture File Format	JPG
Audio Encoder	AAC and AC3 mono, sample rate 48K
Audio Input	Built-in MIC
Wi-Fi	IEEE 802.11 b/g/n standards compliant
Power	DC 5V via micro USB Adaptor
Storage	micro SDHC up to 32GB
Dimensions	Body : 45.4 (W) x 26.4 (H) x 74.5 (L) mm Stand : 57 (H) x Ø 56 mm

※Specifications are subject to change without prior notice.

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This symbol on the product or in the instructions means that your electrical and electronic equipment should be disposed at the end of its life separately from your household waste. There are separate collection systems for recycling in the EU. For more information, please contact the local authority or your retailer where you purchased the product.



Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.



15.105(b)

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.

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 of the device.

FCC RF Radiation Exposure Statement:

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