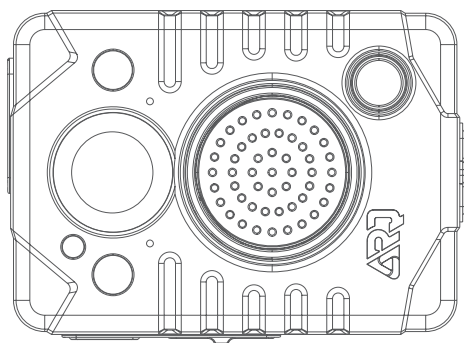
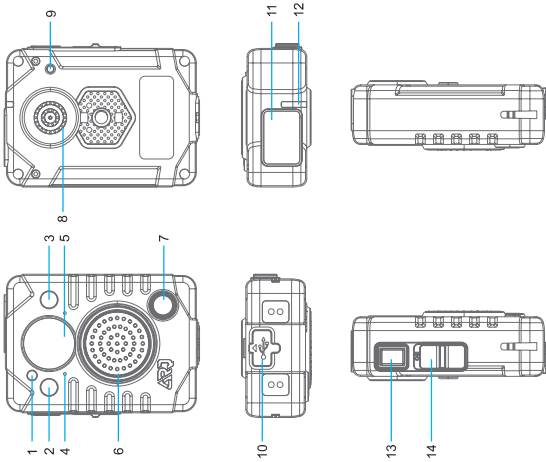




USER MANUAL

Specifications



- 1. Photoresistor
- 2. Infrared Light
- 3. Infrared Light
- 4. MIC
- 5. Lens
- 6. Power/Record Button
- 7. WiFi/Photo Button
- 8. Loudspeaker
- 9. Reset
- 10. USB port
- 11. Status Mini LCD
- 12. Indicator
- 13. IR button
- 14. Slide Switch

Specifications

HARDWARE	
Chipset	Amberella A7
CMOS Sensor	4MP OV4688
Lens	140-degree Wide Angle
Screen	0.8-inch Mini Screen
Storage	Built-in 32G/64G
Battery	Built-in 3200mAh Lithium-ion Battery
Weight	130 g
Size	79x57x23 mm (H*W*D)
IP Rating	IP65
WiFi	Built-in
Infrared LED	Up to 15 Meters Working Range
Auto IR	YES
Drop-in Dock	YES
App	Compatible with IOS and Android
Interface	USB 2.0
External Camera	Available
Working Temperature	-40~+60 Degrees Celsius
Storage Temperature	-20~+55 Degrees Celsius
STANDARD ACCESSORIES	
USB Cable, Wall Charger, Universal Metal Clip, 1x Drop-in Charging Dock, Software CD	
OPTIONAL	
Built-in GPS, External Camera, Suction cup Bracket, Epsullette Clip	
VIDEO	
Video Format	.MP4 (Compression Format: H.264)
Video Resolution	2560x1080p@30fps; 2304x1286p@30fps; 1920x1080p@30fps; 1280x720@30fps; @60fps 848x480@30fps @60fps
SOFTWARE	
Data Protection	Specified Software and Password required to check data in camera
Pre-recording	5~30 Seconds
Post-recording	10/30/60seconds
Watermark	User ID (6-digit Device ID and 6-digit User ID), Date/Time Stamp
Snap Shot	Capture Picture While Video Recording
BATTERY PERFORMANCE	
Continuously Recording Time (Single Battery)	9.5 hours at 480P @30fps; 9 hours at 720P @30fps;
Low Battery Warning	7 hours at 1080P @30fps;
Beep Alert	
Charging Time	4 hours

Overview:

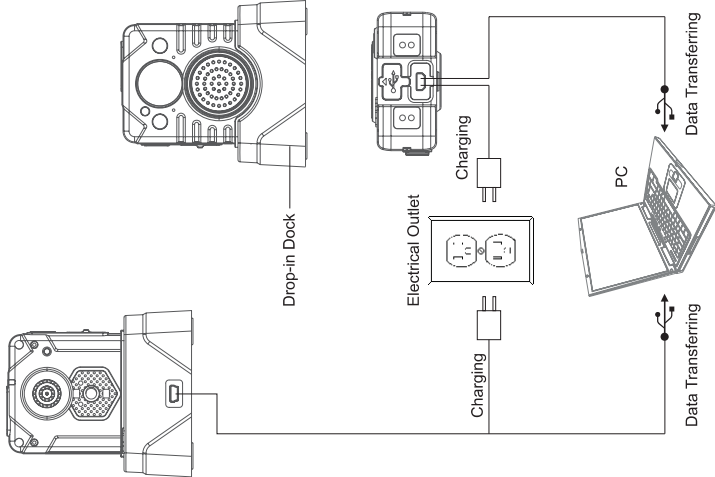
Police Body Camera is a video recording system that is typically utilized by law enforcement to record their interactions with the public, gather video evidence at crime scenes, and has been known to increase both officer and citizen accountability.

A mini-sized status display, slide switch to power on/off and start/stop recording, 3200mAh big capacity Li-ion battery, available to be controlled via WiFi network, convenient drop-in dock charger which can also be used to upload data from camera, are what make this camera special and full of energy.

Prompt Sounds:

- One audio chirp:** Press "Photo" button to take picture.
- Three audio chirps:** Slide to "REC" to start recording.
- TWO audio chirps:** Slide to "SBY" to stop recording.
- Four audio chirps:** External camera connected successfully
- Two audio chirps every 2 seconds:** Low battery (less than 15% battery remaining)

Illustration:



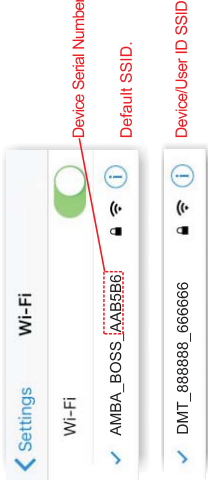
Getting Started 1) Power on/off Slide Switch has 2 switches, " OFF", and " ON". Slide to ON to turn on camera. A green indicator on top of the unit will turn on and remain green while the unit is in standby mode. Slide to OFF, and camera will turn off. 2) Video Recording: To record a video, press the video button located on the front of device twice continuously. The unit will emit THREE audio chirps. A red working indicator on top of the unit will turn on and remain red until recording is ended. double-pressed the video button to stop recording, the unit will emit TWO audio chirps, and the red indicator will change to green. 3) Taking Photo: To take a photo, press the "Photo" button located on the right side of device(when camera is held facing toward the front). The unit will emit ONE audio chirp. 4) WiFi: User can set WiFi via PC software "Cam Manager". When WiFi is On, there will be white indicator on the top of unit turned on. <i>Note: When white indicator is flashing, it means WiFi is being activated.</i> 5) Fill-light: To turn on fill-light, double-press "Photo" button. Then, double-press "Photo" button again to fill-light.	Getting Started 6) Manual IR Switch: When you want to turn on/off IR light manually, press and hold "Photo" button for about 3 seconds. 7) Charging: Place the camera in the dock, then connect the dock to an electrical outlet using USB cable (included in the accessories). When the camera is being charged, the charging indicator located on top of the unit will be blue, and then after fully charged, the charging indicator will be off. 8) Data Browsing and Management: Place the camera in the dock, then connect the dock to PC using USB cable (included in the accessories), then use Cam Manager. Regarding how to use Cam Manager, please check "Cam Manager Software Manual" in the following part. 9) How to Reset? If you are having problems with your device, please try and reset the camera using the reset button. <i>Note: Use a paper clip to press the reset button. You will hear a "click" after the button is pressed.</i>
05	06

Install WiFi APP

Search linkineyes in app store, and install it on smart phone or tablet.



Turn on the WiFi of camera, then connect smart phone or tablet to the WiFi network. Default password is 0987654321.

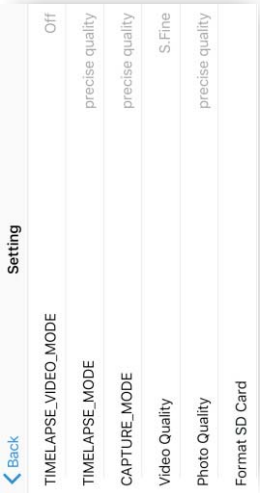


Open LinkinEyes. Tap , Enter Preview Mode.

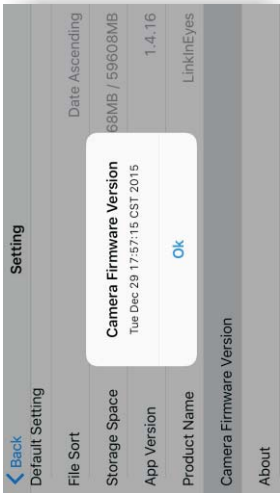


Setting

Tap 



Check firmware version.

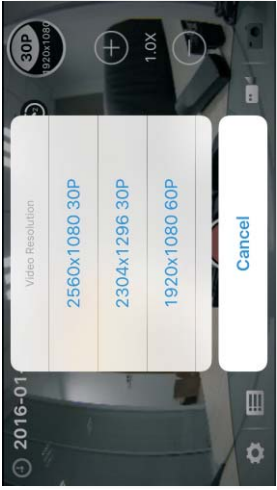


Operational guidelines

Preview Mode

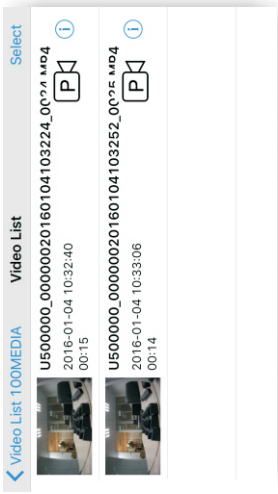


Tap  to choose resolution.



Operational guidelines

Tap  to enter File Explorer-Video List

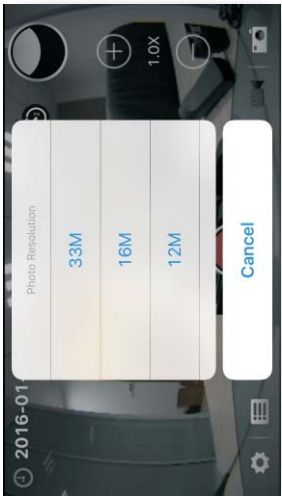


Operational guidelines

Preview Mode
Tap  to enter Preview Mode-Photo.

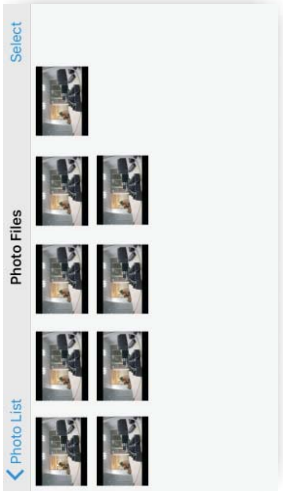


Tap  to choose resolution.



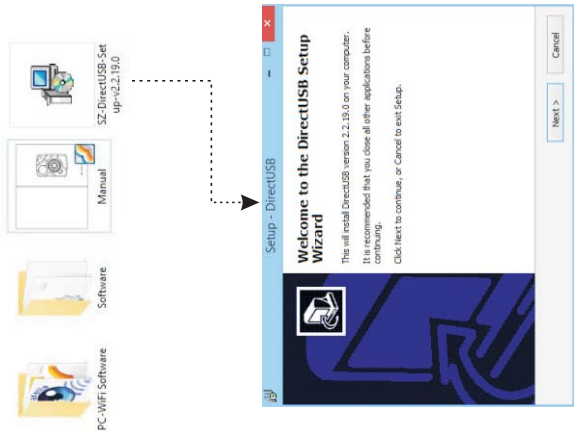
Operational guidelines

Tap  to enter File Explorer.
Tap **Video Photo** to switch to Photo List.

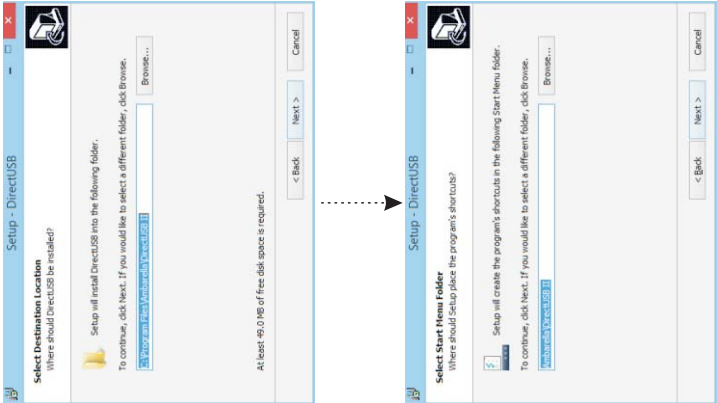


Driver Installation on PC

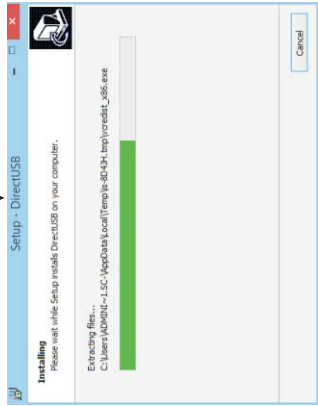
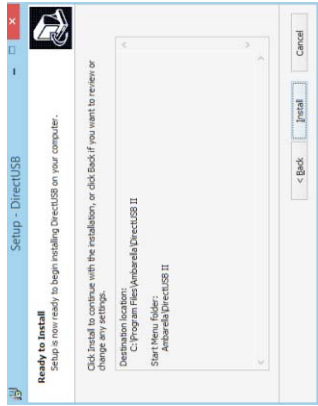
To install necessary driver before using the PC software.
Find "SZ-DirectUSB-Setup-v2.2.19.0.exe" in CD disc.



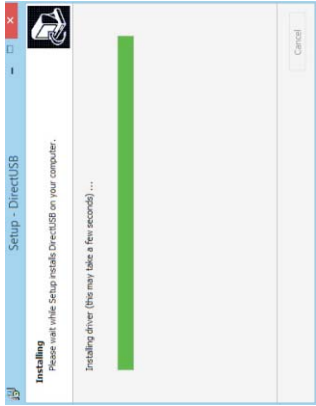
Driver Installation on PC



Driver Installation on PC



Driver Installation on PC



CAM MANAGER Software Manual

This manual is intended to provide user with the information required for initial setup and explanation of the individual programming options.

Features

- Allow user activate via USB
- Allow user login
- Sync CAM MANAGER to computer clock
- Modify login password and user ID

Minimum Requirements

- Windows XP (service pack 3)
- Windows 7 (32 and 64 bit)
- Additional or external hard drive storage(recommended for archiving video)

Connect

Find "Cam Manager" in CD disc. (Folder: Software)



Double-click on Cam Manager icon to open the software. If you use Windows 7, run as Administrator to make sure all functions work properly. Drop the camera into the dock, then connect dock to computer via provided USB cable.

Note: If the camera doesn't turn on automatically, please turn it on manually. Press and hold the recording button for several seconds. After powered on, the green indicator will be on.



Operational guidelines

2 Different User Types:

Put camera into the dock, and connect dock to PC via USB cable, enter the password, then click "Login".

Administrator: available to change settings.

General User: not available to change settings.



Administrator Default Password: 8888888



General User Default Password: 000000

Operational guidelines



Change Device/User ID or WiFi password, click "Apply" after setting.

Operational guidelines



Click "Open File Explorer" to check and manage files in camera.
And then removable disk of camera will be displayed in File Explorer.



Change Parameters of camera, click "Apply" after setting.

Operational guidelines



Change password, then click "Apply".

warn

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.

Any 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 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.