

## Instruction



1. Pair & connect "Solos AirGo3 XXX" to Android/iOS Bluetooth

1. Open AirGo app  
2. Wait until "SOLOS/AIRGO" logo on top-left position changed to solid red color  
3. Click on settings icon

1. Click on "Vision"

1



1. Flip your glasses, your AirGoV camera number should be located right next to the glasses frame.



1. The app scans the AirGoV camera when Vision Chat page is opened at the first time.  
2. Choose the "Solos Vision XXX" on the list that corresponds to your AirGoV camera number and connect it. The selection will be stored. The app won't ask next time.

2



1. Wait until "VISION CHAT DEMO" title is changed to solid RED color.  
2. Press and hold the virtual button on right temple, or on-screen SolosChat button, to ask questions e.g. "What do you see". The query and image are sent to LLM when will release the button. The response will be heard after few seconds  
3. Please note that now the photo is taken when virtual button or SolosChat button is pressed.

3

## Setting



Change the spoken language

Change the LLM model  
Use gpt-4o or Claude3.5-Sonnet for better result.

Change the resolution of the photo taken by AirGoV camera

## NOTE

1. Unplug the left battery temple from the glasses when the glasses is not used, since AirGoV camera will be on automatically when left battery temple is connected thus this will keep draining the battery.
2. Chat history may slow down the response of the vision chat, erase them by clicking on the recycle bin icon on the left side of the text input box.



## Instruction and Setting



**solos AirGoV**

1. Click on the settings icon top-right position to change the settings.

70mm

70mm

80mm

## Safety Instruction



Hereby, Solos Technology Limited declares that this product is in compliance with Directive 2014/53/EU and other applicable EU directive requirement. The complete declaration of conformity can be found at: [www.solosglasses.com/compliance](http://www.solosglasses.com/compliance)

Please read the instruction carefully and keep this instruction.

Please heed all warnings and follow all instructions.

Use accessories specified by the manufacturer only.

Unplug this product during lightning storms or when unused for long periods of time.

Servicing is required when the product has been damaged, such as the product has been exposed to rain or moisture, does not operate normally, power-supply cord is damaged, liquid has been spilled.



## Warnings/Cautions

- To prevent possible hearing damage, do not listen at high volume levels for long period.
- Use the product at a comfortable, moderate volume level.
- Turn the volume down before wearing the glasses or placing near your ears, then turn the volume up gradually until you reach a comfortable level.
- Use caution while driving and follow applicable laws regarding use of a mobile phone.
- Focus on your safety if you use the product while engaging in any activity requiring your attention, such as Walking in or near traffic, a construction site or railroad.
- Do NOT use the product if it emits any unusual noise. Turn the product OFF and contact Solos customer service if this happens.
- Do NOT submerge or expose the product to water, or wear while participating in water sport, e.g., swimming, surfing, etc.
- Remove the product immediately if you experience a warning sensation or loss of audio.
- Keep the product away from fire and heat sources. Do NOT place flame sources on or near the product.
- Do NOT make unauthorized alterations to this product.
- Use this product only with an agency-approved power supply that meets local regulatory requirements.
- Do NOT wear the product while charging.
- After each use, wipe all parts of the frame with the pouch bag provided or a dry cloth.
- After charging completed, unplug the charging cable from USB port.



This product contains magnetic material. It may interfere with medical devices. Consult your physician before use.

## Regulatory Information

## 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

## EU Regulatory Conformance

RF exposure information: FCCID:2AVSDTPM-S00V

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The SAR limit of USA (FCC) is 1.6 W/kg for body averaged over one gram of tissue.

Device types TPM-S003 (FCC ID: 2AVSDTPM-S003) has also been tested with 5mm against this SAR limit.

70mm

70mm

80mm



This symbol means the product must not be disposed as household waste. It is your responsibility to dispose of your waste equipment separately from the municipal waste stream. The correct disposal of your end-of-life equipment will help prevent potential negative consequences for the environment and human health.

Do NOT attempt to remove the rechargeable lithium-ion battery from this product.

The product complies with the ANSI Z80.3 and EN ISO12312-1.

For sunglasses lens:

Not suitable for driving in twilight or at night.

EU FILTER CATEGORY: ISO 12312-1 CAT 3

These sunglasses provide a high protection against sunglare and good UV protection.

UV rating: UV400 cut.

For optical lens:

EU FILTER CATEGORY: ISO 12312-1 CAT 0

Very limited reduction of sunglare.

UV rating: UV400 cut.

Not for direct observation of the sun.

Not for protection against artificial light sources, e.g., solaria.

Not for use as eye protection against mechanical impact hazards.

#### 根據低功率射頻器材技術規範：

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。



本製品はTELEC認証を取得した安全な製品です。



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