

SIYI

UniRC 7

Handheld Ground Station

User Manual



SIYI Technology

siyi.biz/en

FCC Statement

1.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.

2. 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 equipmemt 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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

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Thank you for purchasing the products of SIYI Technology.

UniRC 7 is a high-performance professional handheld ground station built for unmanned aerial vehicles, vehicles, ships, etc. It integrates high-performance points and innovative designs such as 40KM remote control distance, 4K 30FPS decoding performance, transmission code rate as high as 65Mbps, AES encryption, 1600 nit 1080P HD highlight 7-inch screen, unique design of small rocker, six-gear flight mode key and quick-release belly support, with excellent performance and innovative design, it provides the ultimate experience for UAV control and promotes the industry control technology to a new height.

Considering flight safety and to bring you a good product experience, please consult the user manual carefully before installing the machine. This manual can help you solve most of your usage questions. You can also visit the product-related pages of SIYI Technology's official website (www.siyi.biz), call SIYI Technology's official after-sales service center (400-838-2918) or send an email to the support@siyi.biz to directly consult SIYI Technology Engineers about product-related knowledge and feedback product problems.

Manual Version Update Record

Version Number	Update Date	Update Content
1.0	2024.11	Initial version
1.1	2024. 11	Added some parameters and corrected some text errors

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Reading Tips

Logo, icon

When reading the user manual, please pay special attention to the relevant contents marked as follows.



Hazards Dangerous operations likely to cause personal injury



Warning Operation warning that may cause personal injury



Be careful not to cause unnecessary property damage due to illegal operations.



Prohibitions



must implement



precautions


Security


UniRC 7 handheld ground station is designed and manufactured for professional application scenarios. Necessary debugging has been completed before leaving the factory. Please do not disassemble or change its structure. UniRC 7 handheld ground station has a precise structure. Operators need to have certain basic skills. Please use it carefully. Any

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unnecessary product damage caused by the irregular and irresponsible operation of this product, causing economic losses or even personal injury to users or others, SIYI Technology does not assume any responsibility. Minors using this product must have a professional presence, supervision and guidance. The products of SIYI Technology are designed for commercial scenarios and the use of SIYI products for military purposes is prohibited. Disassembly or modification of this product is prohibited without the permission of SIYI Technology.

To jointly maintain flight safety and allow you to better play the characteristics of this product, please pay special attention to the following matters:

It is  prohibited to use SIYI products to control aircraft, vehicles or models in crowded places (squares, parks, etc.), places with many obstacles (streets, parking lots, etc.), places with strong magnetic fields or signal interference sources (high-voltage lines, railway lines, radar stations, etc.) or other areas that may cause unnecessary economic losses or even personal injuries.

 When operating, never cover the GCS antenna or block signal transmission in other forms.

The top of the standard omnidirectional antenna on the  ground side is

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the weakest part of the signal transmission. When working, avoid pointing it at your aircraft, vehicle, or model.



It is prohibited to use the product to control aircraft, vehicles or models when tired, drunk or unwell.



Without a special work permit, it is forbidden to use the product to control aircraft, vehicles or models in rainy, night or strong wind conditions.



When the engine and motor on your aircraft, vehicle or model are still running, you must not cut off the power supply on the ground in advance.



For flight safety, please keep the aircraft in view when operating the aircraft.



When you have a job, be sure to return to the main page from the system parameter setting page.





Before starting the operation, please be sure to check the power supply voltage at the GCS and the air unit.





When the ends the operation, the air unit is powered off first, and then the GCS is powered off.

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 Before setting the GCS parameters, be sure to power off the engine and motor to prevent accidental start.

 Before starting work, be sure to pre-set the runaway protection function on the ground side or in the ground station software.


 Before starting operation, turn on the GCS and keep the throttle at the lowest position before supplying power to the air unit.

 When the is installed, please avoid the air unit and the installation position of the GPS module being too close to avoid interference. It is recommended that the distance between the air unit and the GPS module is greater than 20cm.


Battery


The UniRC 7 handheld ground station is equipped with a high-capacity rechargeable lithium-ion battery. Please pay special attention to the following items when using it:

 Please do not charge the Ground Control Station without inserting the battery.

 If you find that the battery is smoking, overheating or bulging, please stop using it immediately.

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 If you find smoke or odor on the ground, please stop using it immediately and contact your agent or direct SIYI after-sales service center.

 When the GCS is overheated (above 60 degrees Celsius), please stop using it immediately and power off.

Equipment idles, carrying, recycling

When the SIYI products you own are idle, or you want to carry SIYI products out of work, or the products have reached the end of their service life, please pay special attention to the following:

Danger

Swing products should be kept away from areas where children can easily touch when they are idle.

Please avoid placing SIYI products in an environment that is too hot (above 60 degrees Celsius) or too cold (below minus 20 degrees Celsius).

Attention

Please avoid placing SIYI products in wet or dusty environments.

Please avoid operations that may damage components such as vibration or

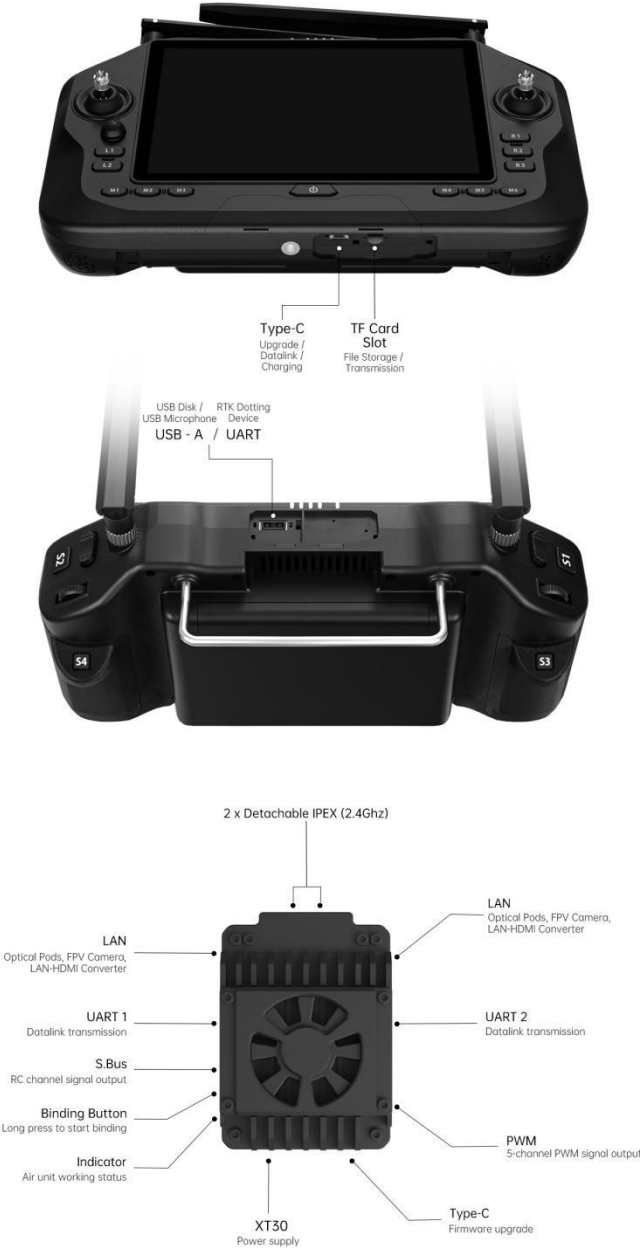
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impact when carrying and transporting SIYI products.

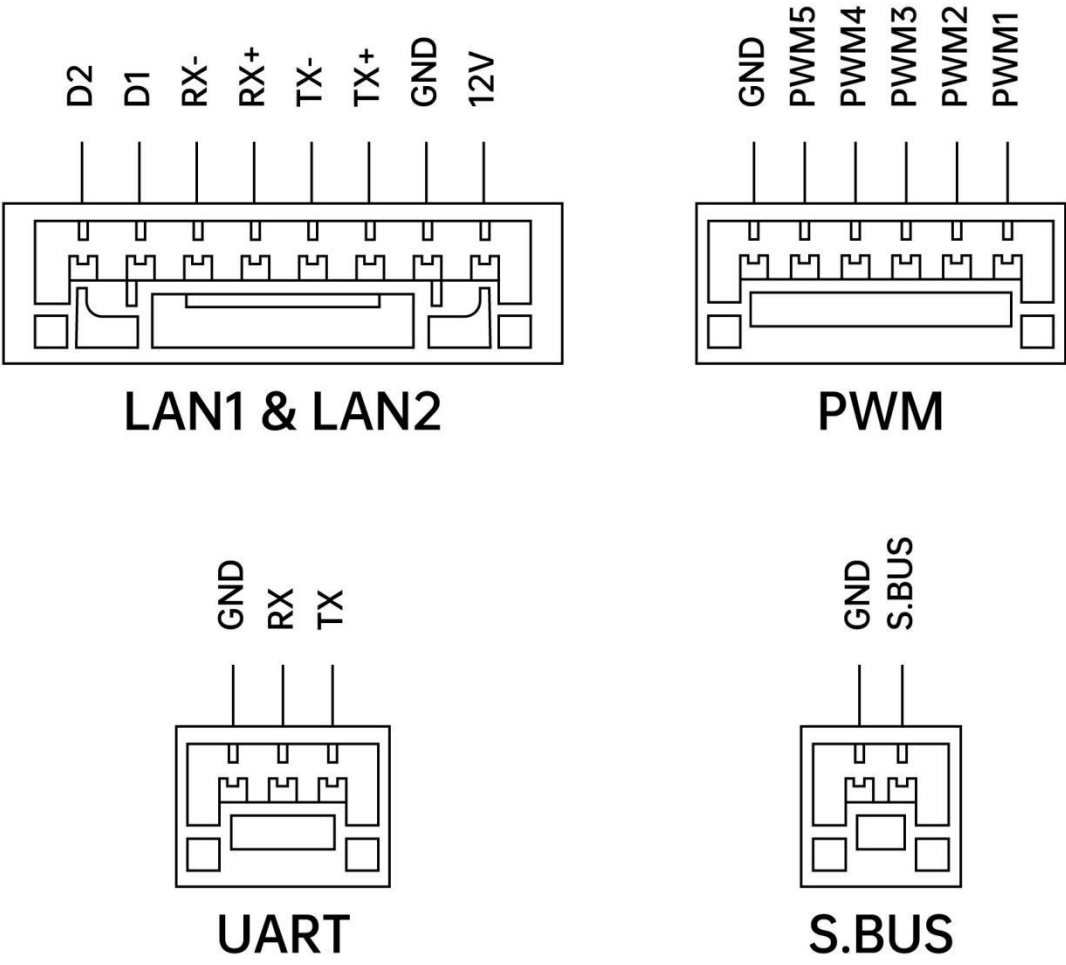
Chapter 1 Product Introduction

1.1 Component Description

1.1.1 Product Overview



1.1.2 Interface Definition



1.1.3 Key, switch type and channel definition

Channel Serial Number	Physical Type	Channel	Default Physical Switch	Remarks
1	Aileron Rocker		J1	
2	Lift Joystick (US Hand)		J2	
3	Throttle Rocker (US Hand)		J3	

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4	Directional Rocker	J4	
5	Left 3rd gear switch	SA	
6	Right 3rd gear switch	SB	
7	Left Top Button	S1	
8	Right top button	S2	
9	Left Back Button	S3	
10	Right Back Button	S4	PWM1
11	Mode button 1	M1	PWM2
12	Mode button 2	M2	PWM3
13	Mode button 3	M3	PWM4
14	Mode button 4	M4	PWM5
15	Mode button 5	M5	Searchlight PTZ pitch
16	Mode button 6	M6	Searchlight One key of PTZ to return to the middle
--	Small rocker left and right translation	J5	
--	Small remote sensing up and down	J6	

	translation		
--	Left function button 1	L1	
--	Left function button 2	L2	
--	Right function button 1	R1	
--	Right function button 2	R2	
--	Right function button 3	R3	
--		RSSI	

1.2 technical parameters

Overall Performance

Typical operation scenario Communication distance	Plant protection flight altitude 3-6m communication distance: 3-6KM Suburban flight altitude 120m, low occlusion, medium interference communication distance: 10-15KM Sea surface flying height 120m, no shelter, low interference communication distance: 30-40KM
Working frequency figure of transmission	2.4015GHz - 2.4815 GHz

Physical Channel	Key switch * 16, 3 gear switch * 2, large rocker * 2, small rocker * 1, pulsator * 2
Operating Temperature	-20℃ to 55℃

GCS

Display device	7-inch touch LCD display 1600 nits 1280×800
Android system	Android 13
Storage	4GB RAM +64GB ROM * Expandable (via microSD memory card)
GNSS	GPS/GLONASS/BeiDou/Galileo/QZSS
Endurance	11 hours
Battery capacity	13400mAh
Charging mode	PD 30W
Digital transmission interface/SDK	UART/UDP, Bluetooth (data transmission), TYPE-C
Functional Interface	USB-A Type-C (charging, file transfer, upgrade) TF card slot
Antenna	detachable foldable antenna * 2
Three-proofing characteristics	IP54
Overall size	274 (length) * 190 (width) * 100 (height) mm

Weight	1.44kg

air unit

Remote control signal output	16 channel S.Bus 5-channel PWM
Functional Interface	(GH1.25 6Pin) Digital transmission: UART * 2(GH1.25 3Pin) Image and data: network port * 2(GH1.25 8Pin) Power input: XT30 Firmware upgrade: Type-C data transmission: UART * 2(GH1.25 3Pin) Image and data: network port * 2(GH1.25 8Pin) Power input: XT30 Firmware upgrade: Type-C
Antenna	Removable antenna (2.4G IPEX) * 2
Dimensions (without antenna)	57 (length) * 40 (width) * 28 (height) mm
Weight (without antenna)	90 g
Average power consumption	6W

1.3 List of items

UniRC 7
1 x UniRC 7 GCS 2 x 2.4G omnidirectional antenna
1 x UniRC 7 air unit 2 x 2.4G omnidirectional antenna
1 x PX4 / ArduPilot flight control digital transmission line 1 x S.Bus male connector 1 x PWM connection line


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1 x 30W PD fast charging head (Type-C, US gauge) 1 x PD fast charging data line (Type-C to Type-C) 1 x Type-C to USB-A adapter
1 x storage box 2 x Quick-release belly rest
1 x GCS strap





















1.4 Status Indicator Definitions

The status indicator lights at the GCS and the air unit of the SIYI link flash with different colors and different flashes.
The frequency indicates different meanings.


1.4.1 Definition of indicator light at GCS

 red light is always on there is no communication between the GCS and the air unit


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-  Red light flash: on-frequency
-  Red light slow flashing: firmware does not match
-  red light three flashes: link initialization failed
-  red light 4 flash: GCS rocker needs to be calibrated
-  flashing red and green alternately: Android system shuts down unexpectedly
-  Slow Flashing of Red, Green and Yellow Alternate: Image Transmission Starting
-  yellow light flashes slowly: the ground terminal power supply voltage is abnormal.
-  yellow light flashes: Bluetooth on the ground is not recognized
-  yellow red: GCS temperature level 1 alarm
-  yellow red: GCS temperature secondary alarm
-  yellow red red: GCS temperature level 3 alarm
-  The green light is always on and flashing: the faster the flashing speed, the worse the signal strength
-  green light is always on: valid package 100%
-  green light flashing (1Hz): effective package 99% ~ 95%
-  green light flashing (interval 3/5 seconds): effective package 75% ~ 50%
-  green light flashing (interval 3/10 seconds): effective package 50% ~ 25%
-  green light flashing (1/25 second interval): valid packets less than 25%
-  green red: air unit temperature level alarm
-  green red: air unit temperature secondary alarm
-  Green Red Red: air unit Temperature Level 3 Alarm


1.4.2 Sky-end Indicator Definition

 red light is always on: there is no communication between the GCS and the air unit


 Red light flash: on-frequency

 Red light slow flashing: firmware does not match


 red light three flashes: link initialization failed

 Slow Flashing of Red, Green and Yellow Alternate: Image Transmission Starting

 yellow light flashes: voltage alarm (input voltage is lower than 12V)


 The green light is always on and flashing: the faster the flashing speed, the worse the signal strength


 green light is always on: valid package 100%


 green light flashing (1Hz): effective package 99% ~ 95%

 green light flashing (interval 3/5 seconds): effective package 75% ~ 50%

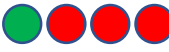
 green light flashing (interval 3/10 seconds): effective package 50% ~ 25%

 green light flashing (1/25 second interval): valid packets less than 25%

 green and red alternate flashing: start wireless frequency (power-on three times trigger)

 green red: air unit temperature level alarm

 green red: air unit temperature secondary alarm

 Green Red Red: air unit Temperature Level 3 Alarm

Chapter 2 Before Use

2.1 Ground Control Station (GCS)

2.1.1 Startup and shutdown

Boot:

In the shutdown state, short press the power button for about 1 second, the indicator light will be on, then long press the power button for about 2 seconds, and then the screen will be on to enter the working state.

Shutdown:

In the power-on state, press and hold the power button for about 2 seconds, and a pop-up window will appear on the system interface. Touch the shutdown icon to turn off the power of the ground station.



Attention

Forced shutdown: when the power is turned on, press the power button for about 8 seconds, and the power supply at the GCS will be forced to turn off.

Closed.



Note

Information screen: in the power-on state, press the power button for a short time, and the screen of the ground station will go out and enter the energy-saving state.

2.1.2 Charging

Use steps

1. Use Type-C fast charging line to connect the GCS with the standard 30W PD fast charging head of the original factory.
2. If the battery indicator is observed to flash in turn, it means that it is charging.
3. If the power indicator turns to the 4 light, it means that the charging is complete.



Attention

Please do not charge the Ground Control Station without inserting the battery.

2.1.3 Charging Indicator Definition

Note: ● indicates that it is always on; ○ indicates that it is off; ⊙ indicates that it is flashing

	The first light.	Second light	Third Light	Second fourth lamp
0-25%	⊙	○	○	○
26%-50%	●	⊙	○	○
51%-75%	●	●	⊙	○
76%-99%	●	●	●	⊙
100 percent	●	●	●	●

2.1.4 Switching System Language

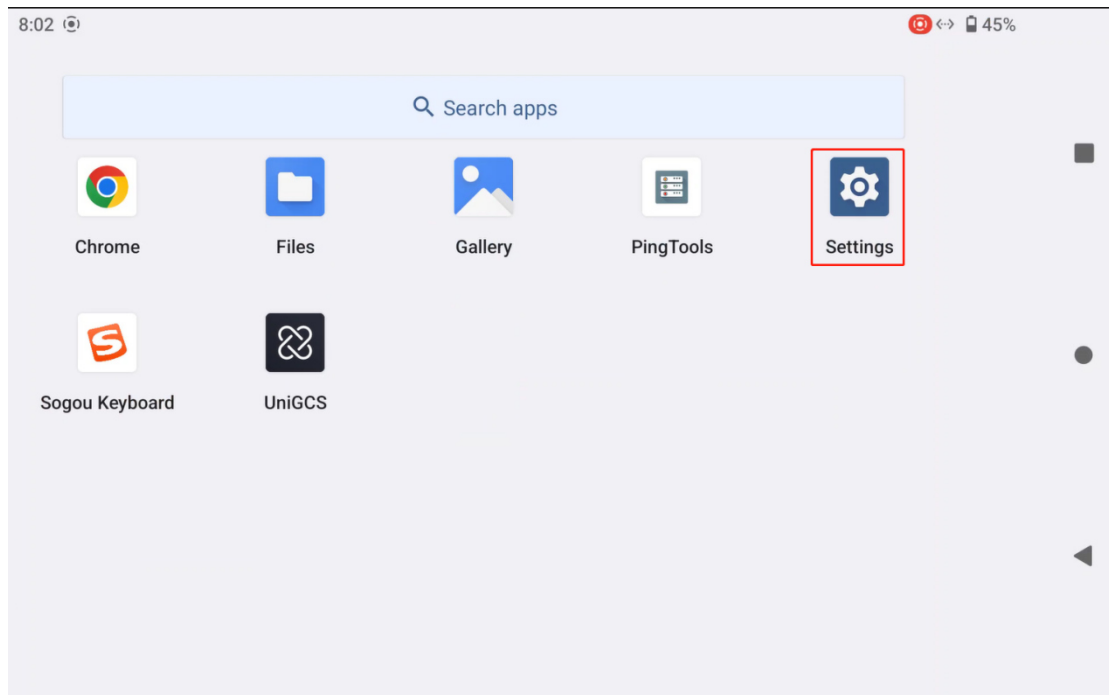
SIYI handheld ground station Android system supports almost all available languages and can be easily switched in the system settings menu.



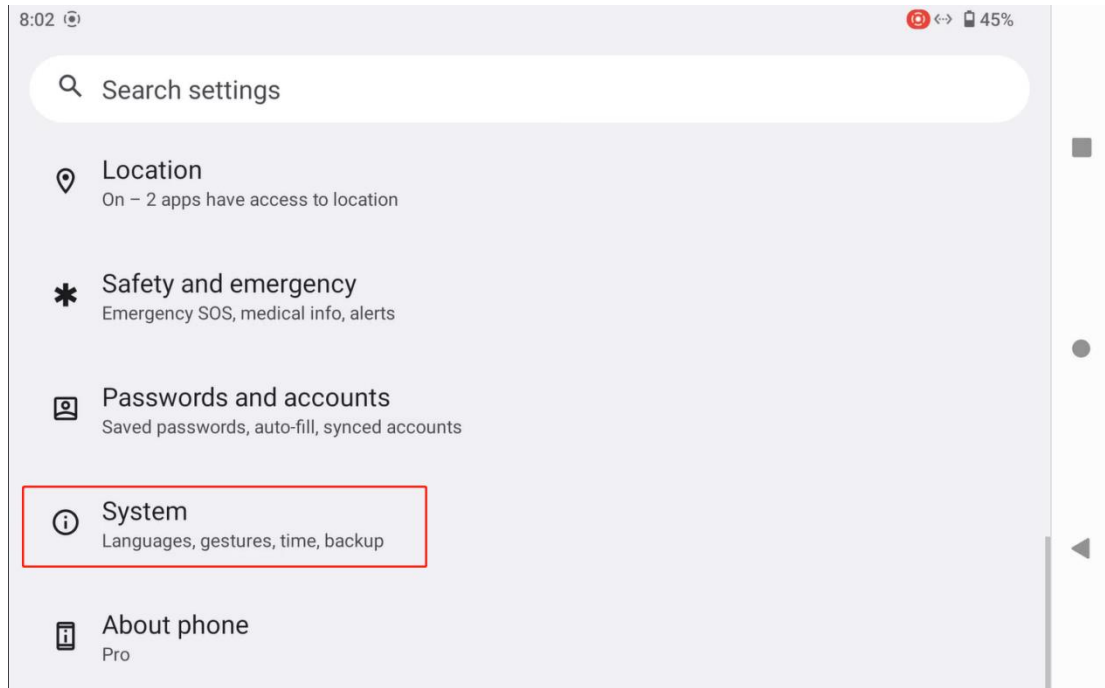
The default language for Android is Chinese (Simplified) ".

Steps

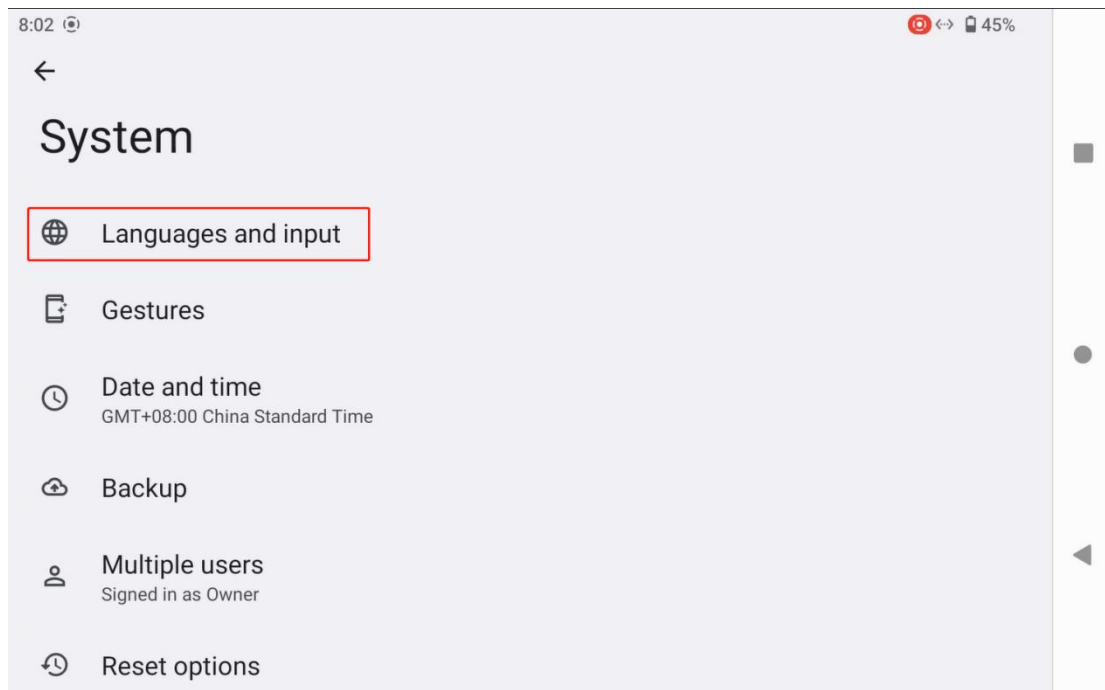
1. Enter the Android system settings menu.

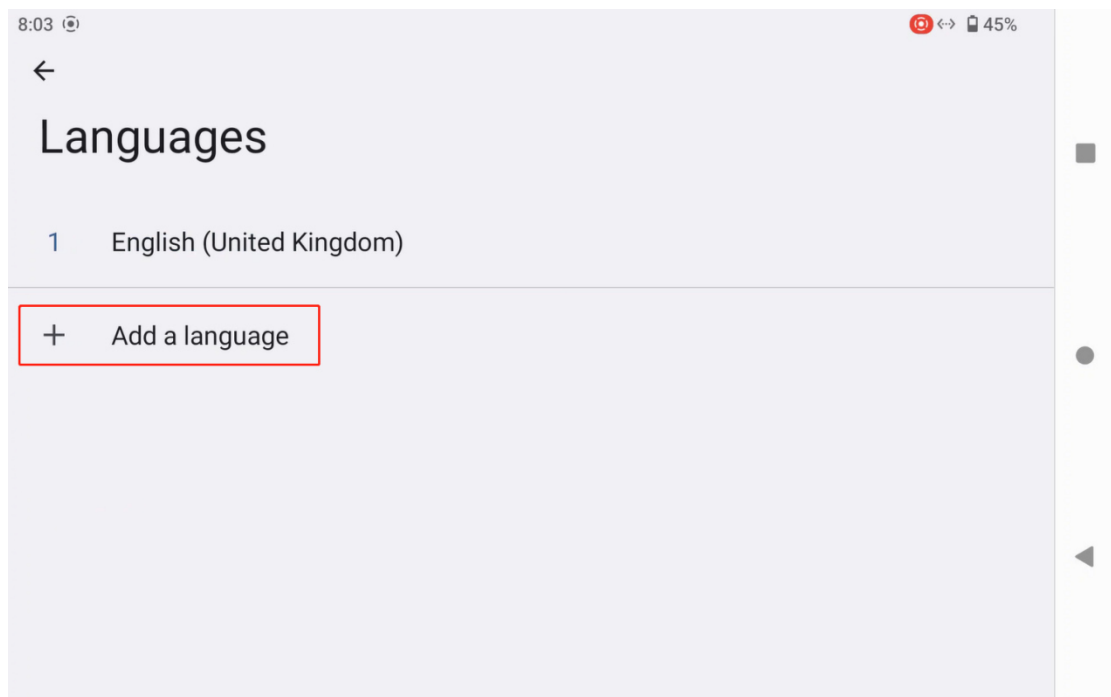
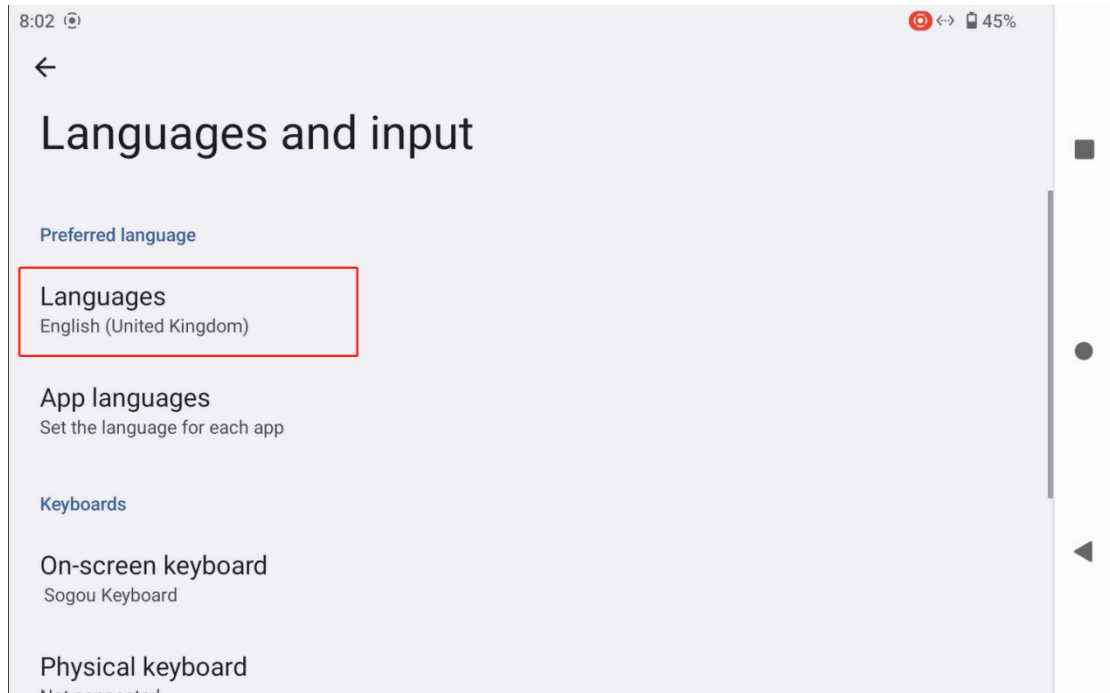


2. Go down the page to find the "System (Language, Time, Backup, Update)" menu and enter it.



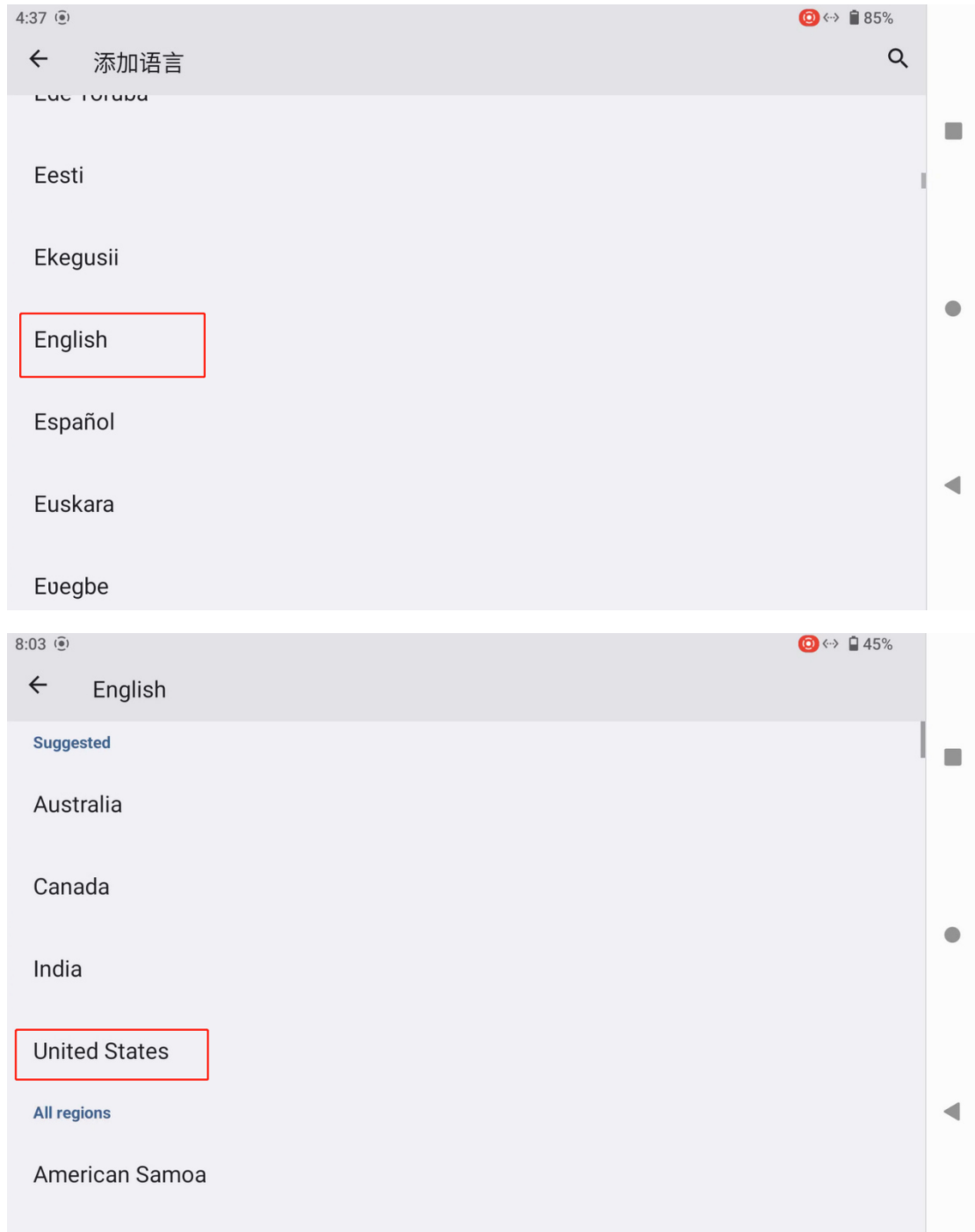
3. Then go to the "Language and Input Method" menu, select "Language" and then "Add Language".



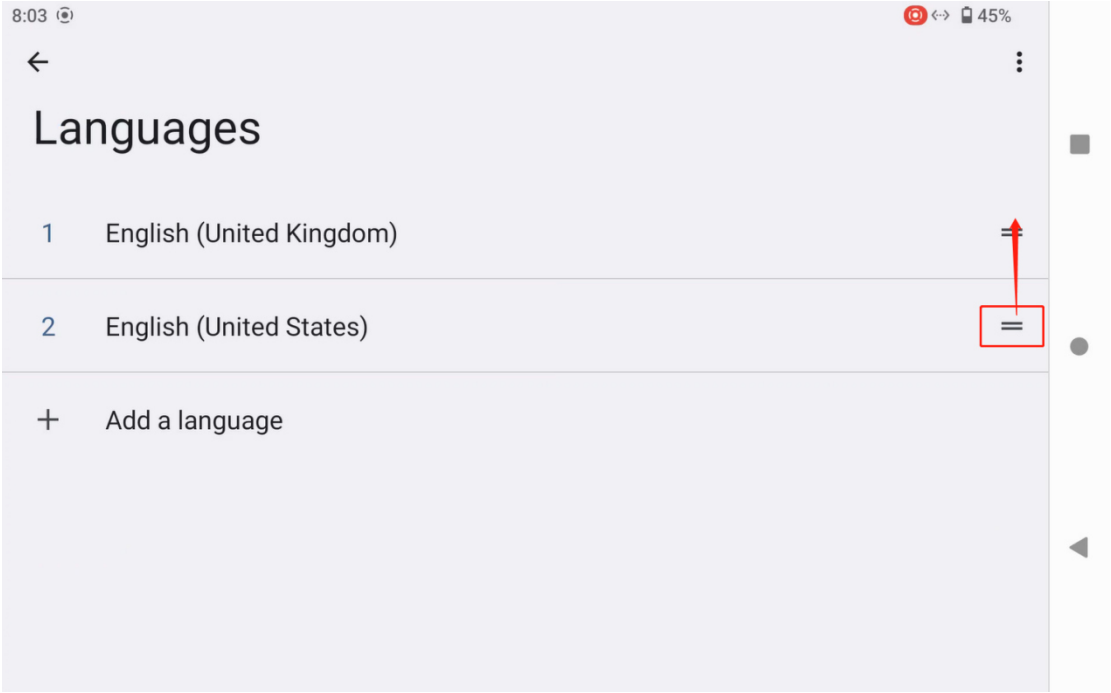
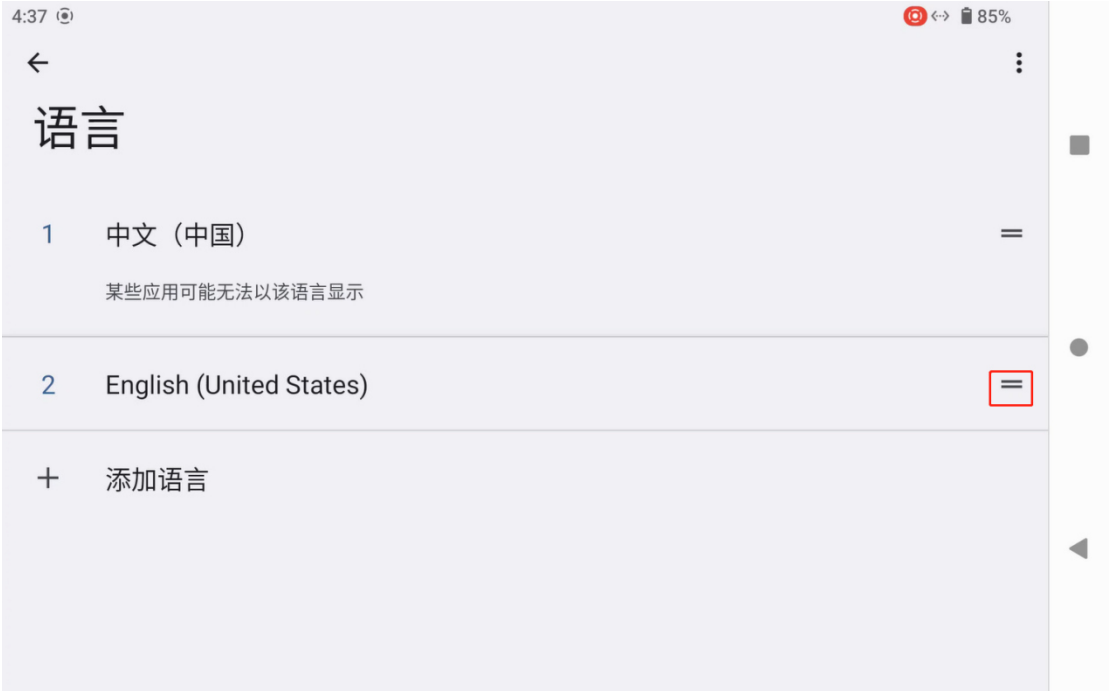


4.

In American English, for example, slide down the page to find "English", then select "United States", the page will automatically jump back to "language and preferences".



5. Drag the newly added "English (United States)" language bar and draw the first sequence, the system language will automatically switch to American English.



2.2 to improve communication distance and video fluency

important note

To achieve the maximum communication distance and video fluidity of the UniRC 7 link, please be sure to read these instructions carefully and follow the instructions to install the antenna and set up the use of the link.

2.2.1 Precautions for use

1. UniGCS applications and RTSP streaming software such as QGroundControl should not be used to pull streams at the same time, and pulling streams running in the background will also occupy the bandwidth of image transmission and affect the distance.
2. Only the power battery is allowed to supply power to the interface at the air unit, because high-definition image transmission requires high current, instantaneous current response and ripple of the power supply. Do not modify the sky terminal without permission, otherwise the link stability and graph transmission distance may be affected.

2.2.2 Installation and placement of standard omnidirectional antenna at GCS

1. The SMA connector of the antenna must be tightened.
2. The antenna shall be placed upward perpendicular to the GCS operation panel, keeping the flat surface of the antenna always facing

the aircraft, and the antenna shall not be stacked or crossed. Please refer to the following image transmission:



2.2.3 Installation and placement of standard omnidirectional antenna at air unit

1. The SMA connector of the antenna must be tightened.
2. The antenna IPEX interface must be tightly inserted.

3. On a multi-rotor UAV, the standard omnidirectional antenna at the air unit should be installed vertically downward from the plane of the fuselage; on a fixed-wing aircraft, the antenna can be installed vertically upward from the plane of the fuselage. Try to keep the flat surface of the antenna facing the ground in flight.
4. The antenna feeder wiring shall be far away from the equipment with large power current and serious electromagnetic interference, such as electrical adjustment and motor.
5. The standard feeder at the air unit shall not cross. The antenna body, feeder and SMA connector shall avoid direct contact with metal and carbon fiber structural parts and keep a distance of at least 10mm.
6. Try to avoid placing the antennas at the air unit together, and the distance between each other shall be at least 50mm; In flight, the communication between the aircraft and the GCS shall be prevented from being blocked by obstacles.
7. The connection between the antenna feeder at the air unit and the connectors at both ends shall not be pulled or bent excessively, otherwise the antenna will be damaged; if the antenna angle or orientation needs to be adjusted, only the middle part of the feeder shall be bent as far as possible.



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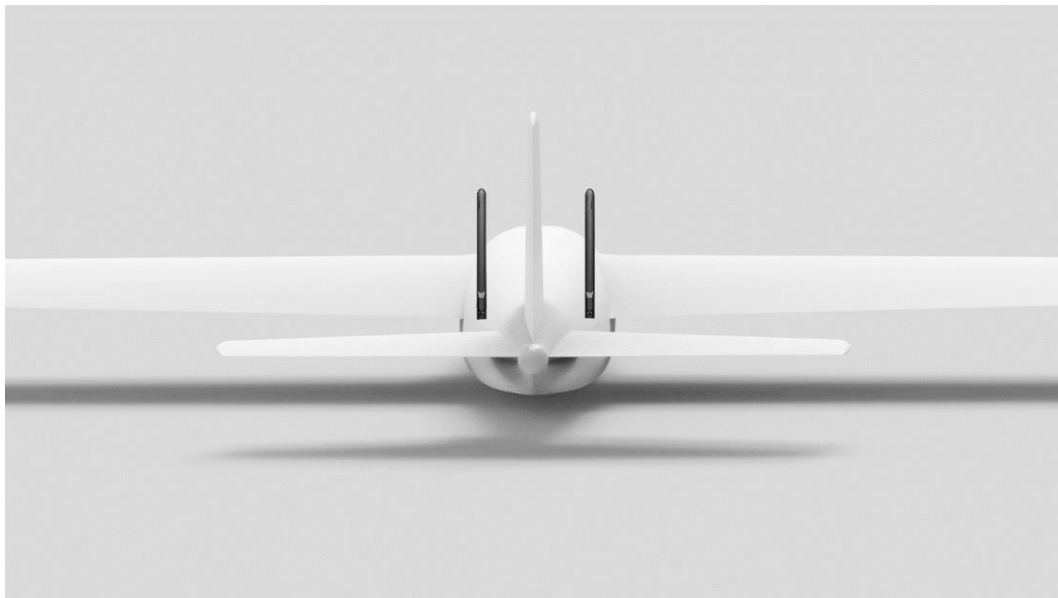
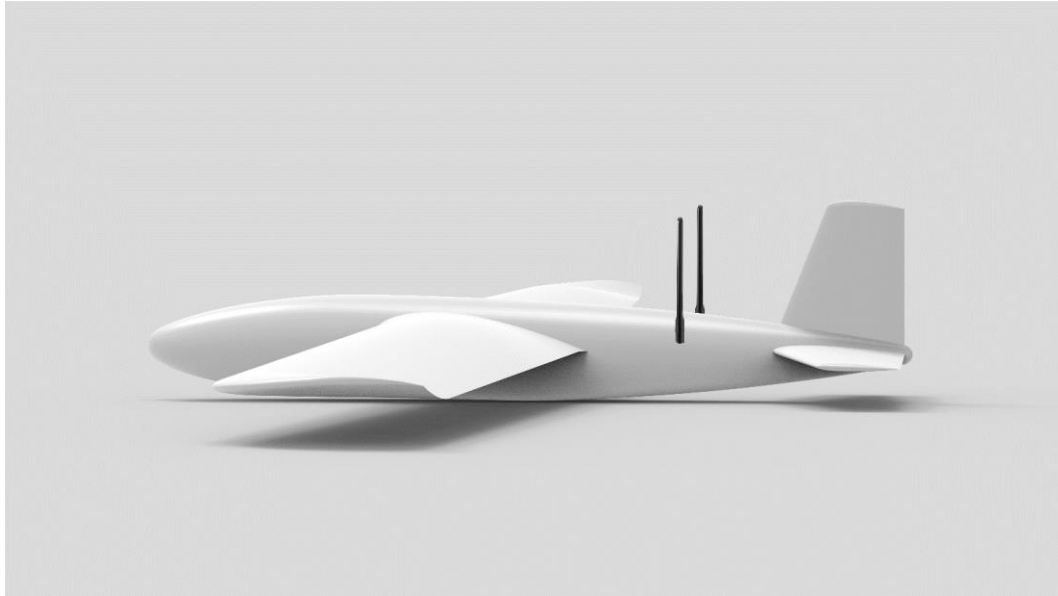
As shown in the figure below, for small and medium-sized multi-rotor UAVs, the air unit antenna should be placed vertically downward from the arm to keep the flat surface of the antenna facing the direction of the GCS.



As shown in the figure below, for large multi-rotor UAVs, the air unit antenna should be placed perpendicular to the motor base to keep the flat surface of the antenna facing the direction of the GCS.



As shown in the figure below, for a fixed-wing aircraft, the antenna at the air unit can be placed perpendicular to the wing or vertical tail, and at the same time, try to keep the flat surface of the antenna facing the direction of the GCS.

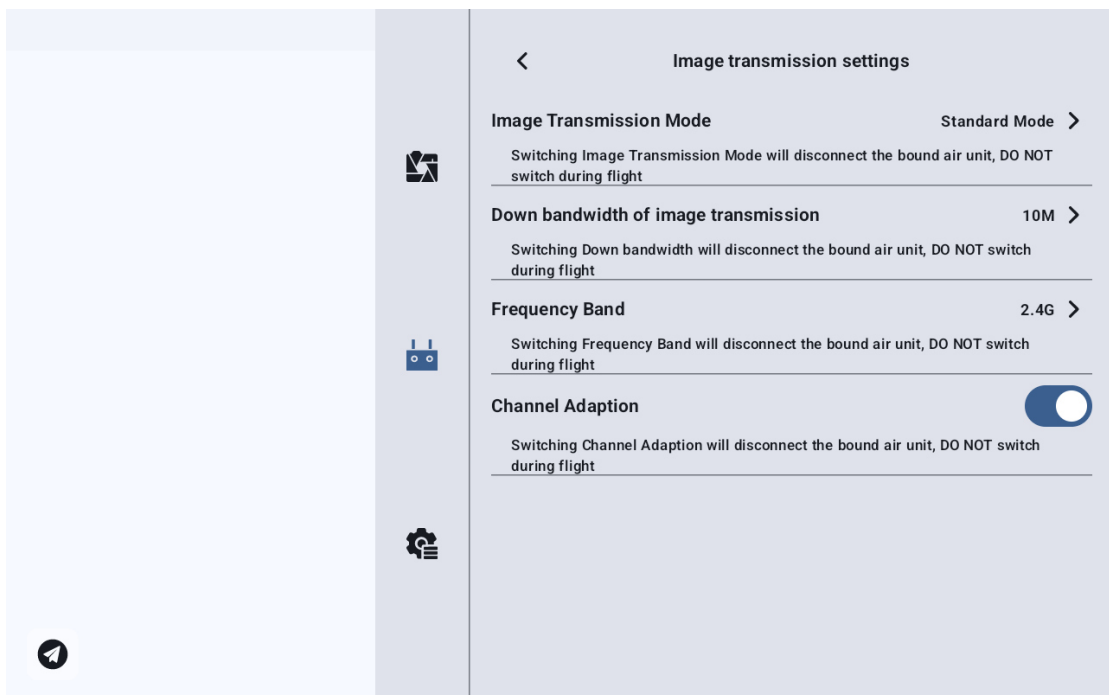


2.2.4 Communication distance is not ideal, need the necessary information before the original technical support

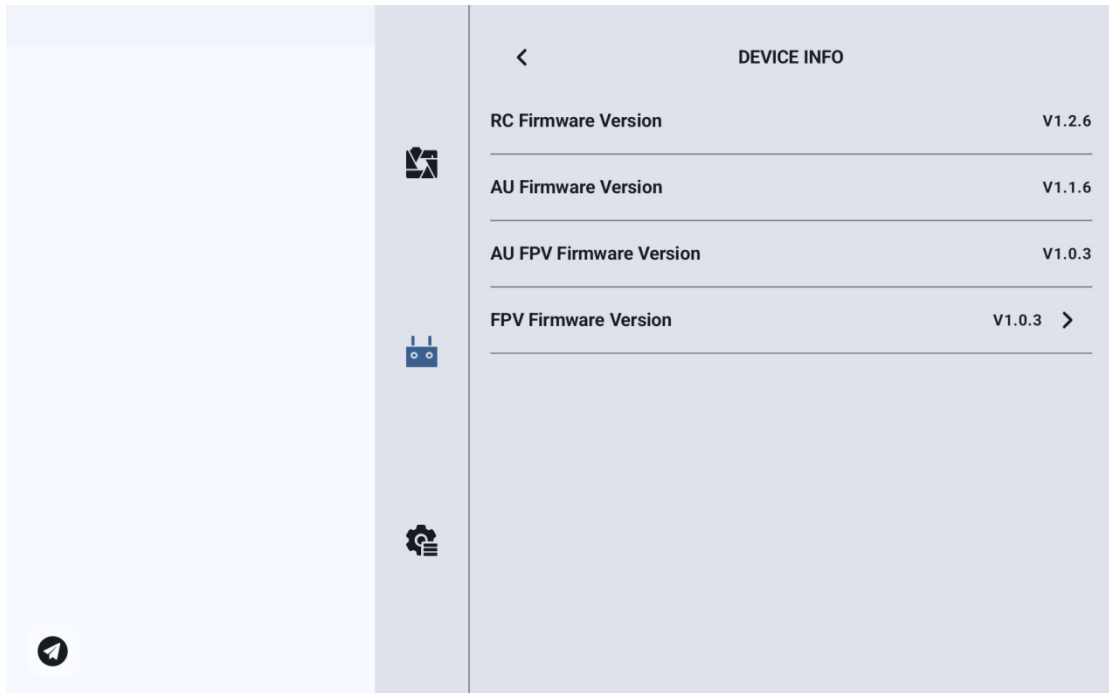
1. The intuitive phenomenon that makes you think that distance is not enough.
 - Signal loss: image loss, GCS status indicator is red
 - Only image is missing (GCS status indicator is green)

2. The flight distance and flight height of the UAV when the above phenomena are observed
3. Flight test environment (provide photos or videos of the drone's flight direction)
4. Check the communication related software information:

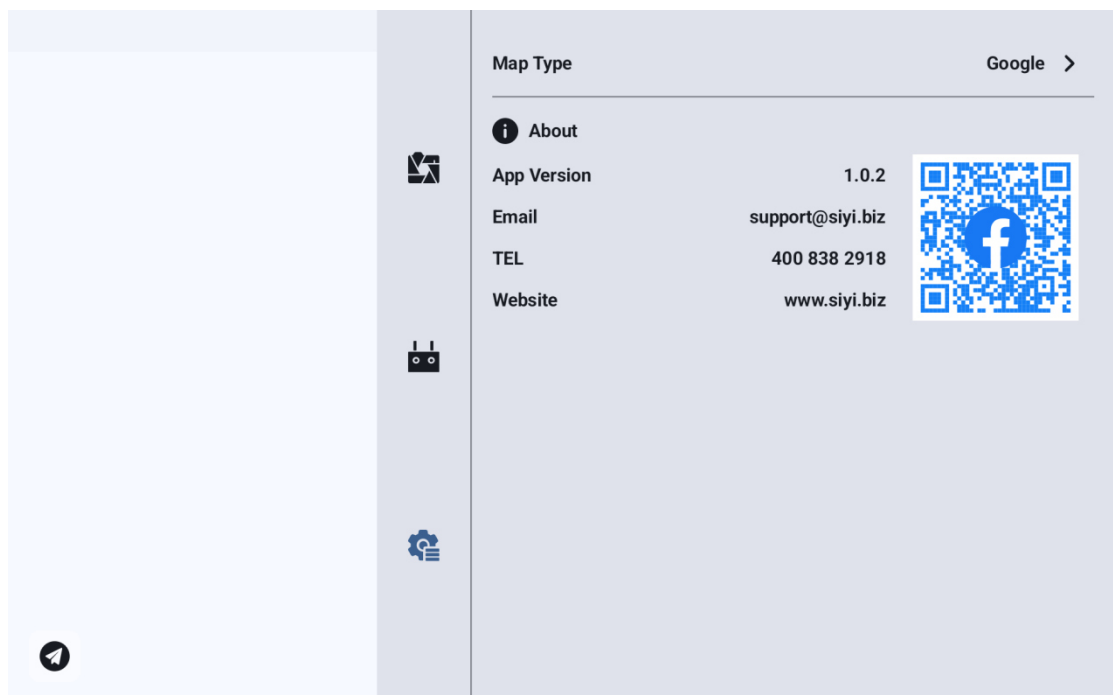
- Working Mode and Frequency Band of Image Transmission



- GCS, air unit Firmware Version



- UniGCS application version



5. Check the hardware configuration related to communication

- GCS antenna type, installation angle and service angle (photos provided)

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- air unit antenna type, installation angle (photos provided)
 - air unit power supply mode, power supply voltage? Is there a retrofit power module?
6. If the problem cannot be solved after checking the above information, please provide the flight test recording screen when the link information is opened in the UniGCS application when the distance is close to the limit.

Chapter 3 Digital Transmission

The data transmission function is one of the core functions of most SIYI link products. The SIYI link and handheld ground station support communication with different ground station software through a variety of software and hardware interfaces.



Note UniRC 7 supports dual serial ports. Please ensure that the set data transmission interface is consistent with the data transmission interface connected to the actual air unit before normal use.

Chapter 4 Image Transmission

UniRC 7 link supports up to 1080p resolution and 60 fps low-delay real-time image transmission. It is suitable for SIYI photoelectric pod and pan-tilt camera and supports the connection of third-party network port camera and photoelectric pod. The UniRC 7 air unit is equipped with dual network ports, which can support simultaneous access to two cloud platforms for image transmission. The external sky terminal HDMI input module can be extended to support cameras with HDMI input.



Note

When UniRC 7 sky terminal is connected to two SIYI photoelectric pods and Gimbal cameras at the same time, the IP address of one of the devices needs to be changed to non-192.168.144.25, and RTSP address needs to be manually entered for connection during connection.

Chapter 5 After Sales and Warranty

SIYI Technology promises users that any problems and difficulties encountered in using SIYI products can be properly solved by contacting our official after-sales support center (Tel: 400 838 2918 or Email: support@siyi.biz) or your sales representative or agent.

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5.1 repair process

If the SIYI product you purchased cannot work or be used normally for some reason, please contact the official after-sales support center of SIYI Technology for consultation.

There are usually two types of product problems that need to be repaired:

- Product failure
- Man-made damage

Products in the above two situations can be returned to the factory for maintenance. For product failures, you can enjoy free repairs during the warranty period. Product failures and man-made damages outside the warranty period will incur certain expenses. Please refer to the quotation issued by SIYI Technology.

5.2 Warranty Policy

To protect the legitimate rights and interests of consumers, SIYI Technology strictly abides by the national "Three Guarantees Regulations" and other relevant laws and regulations, clarifies the relevant regulations on the maintenance, exchange, and return of related products, and earnestly fulfills the maintenance, exchange and return of related products Responsibilities and obligations.

After purchasing our products, users can enjoy the following services by virtue of invoices or other purchase certificates if the products have problems or faults specified in the "Three Guarantees Regulations" and the dealers or manufacturers technical personnel confirm that they are true:

5.2.1 7-day package return

Return Conditions

Within 7 natural days from the date of receipt, the product has no manufacturing defects, the outer packaging, accessories, gifts, and instructions of the product are complete, and there is no human damage, has not been activated for use, and does not affect secondary sales.

Within 7 natural days from the date of receipt, it is found that the product

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has non-human damage performance failure.

SIYI Technology has the right to reject the customer's return request under the following circumstances:

Requests for return more than 7 natural days after the date of receipt.

The packing list of returned products is incomplete, the outer packing, accessories, gifts and instructions are missing, and the appearance of products or packages is damaged due to human reasons.

Unable to provide legal proof of purchase or documents when making a return request, or the documents and documents have been forged or altered.

The product is detected as damage caused by non-product quality problems; artificial modification, incorrect installation, failure to use and operate according to the instructions; foreign matter (water, oil, sand, etc.) in the product.

Tear and alter labels, machine serial numbers, waterproof marks, anti-counterfeiting marks, etc.

Product damage caused by fire, flood, lightning, traffic accidents and other force majeure factors.

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After contacting our company to confirm the return service, the problem product was not sent within 7 natural days.

5.2.2 15 days free exchange

15 days free exchange

Exchange conditions:

Within 15 natural days from the date of receipt, it is found that the product is damaged during transportation and the goods damage certificate provided by the transportation company can be provided.

Within 15 natural days from the date of receipt, it is found that the product is seriously inconsistent with the original product description in one or more important aspects.

Within 15 natural days from the date of receipt, it is found that the product has non-human damage performance failure.

SIYI Technology has the right to reject the customer's return request under the following circumstances:

Requests for replacement more than 15 natural days from the date of

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receipt.

Unable to provide legal purchase vouchers or documents when exchanging goods, or the vouchers and documents have traces of forgery or alteration; the exchanged goods are incomplete, or the appearance is damaged due to man-made reasons.

By SIYI technology support testing, the product itself does not have quality problems.

The product is detected as damage caused by non-product quality problems; artificial modification, incorrect installation, failure to use and operate according to the instructions; foreign matter (water, oil, sand, etc.) in the product.

Tear and alter labels, machine serial numbers, waterproof marks, anti-counterfeiting marks, etc.

Products damaged due to unavoidable factors, such as fire, flood, lightning, traffic accidents and other force majeure.

After contacting our company to confirm the replacement service, the problem product was not sent within 15 natural days.

The product is damaged due to transportation and fails to provide the goods damage certificate issued by the transportation company.

Other circumstances not listed under the Three Guarantees Regulations.

5.2.3 Free Warranty for 1 Years

Warranty Conditions

After the user purchases the product, it is used normally within the specified product warranty period, and the product has a performance failure caused by non-human reasons.

The product has not been artificially disassembled, modified or installed.

Provide valid proof of purchase or documents.

In the following cases, the product does not enjoy the free warranty service provided by SIYI Technology:

Collision and damage of the product due to human causes.

The product has been damaged due to unauthorized modification, disassembly and shell opening without the guidance of SIYI Technology.

The product has been damaged by incorrect installation, use and operation without the guidance of SIYI Technology.

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Without the guidance of SIYI Technology, the customer repairs the damage caused by the assembled product by himself.

The product has been damaged due to circuit modification without the guidance of SIYI Technology, or improper matching of battery pack and charger.

Failure to charge in time when the battery is low, or unauthorized replacement of batteries with quality problems, resulting in insufficient discharge and product damage.

Damage caused by forced use under the condition of aging or damage of parts.

Damage caused by reliability and compatibility problems when used simultaneously with third-party components that are not officially certified by SIYI Technology.

The serial number, factory label and other marks of the machine shall be free from tearing or alteration.

After contacting our company to confirm the warranty service, the product in question was not mailed within 7 natural days.

SIYI

SIYI Technology

Business mailbox: info@siyi.biz

Business telephone number: 400 838 2918

After-sales support mailbox: support@siyi.biz