



Seesky Clarus

I. First-Time Setup

Step 1: Put on the Glasses and Adjust for Comfort

- Take out the glasses and put them on normally. The nose pads and temple arms can be slightly adjusted.
- Make sure the screen is centered in your field of view and appears clear.
- If there is a protective film on the lenses, remove it before use.

Step 2: Open Your Phone and Start Network Setup

Network setup is required for the glasses to access the internet. All AI features depend on a network connection.

1. Download and install the mobile App

- Download the "YIYUN AI Glass" app on your phone.
- After installation, open the app and grant necessary permissions such as Bluetooth and location access.

2. Power on the glasses and enter pairing mode

- Turn on the glasses.
- The first time you power on the glasses, they will automatically enter Bluetooth pairing mode, and the screen will display "Bluetooth Connectable".

3. Connect the glasses to the App

- The App will automatically search for nearby Sky One glasses and connect automatically.
- Tap "WiFi" on the App home screen.
- The App will prompt you to enter the name and password of your current Wi-Fi network.

4. Send Wi-Fi credentials and wait for connection

- Enter the Wi-Fi information in the App and tap "Send" or "Confirm".
- Once connected successfully, the screen will display "Network Connected" and an IP address. At this point, the glasses have full AI capabilities.

- From then on, the glasses will automatically connect to the saved Wi-Fi network every time they are powered on. No repeat setup is needed.

💡 **Tip:** The entire setup process typically takes less than 2 minutes. If it times out or fails, please confirm that the Wi-Fi is a 2.4GHz network (5GHz is not currently supported), ensure the password is correct, and try again.

II. Daily Use

1. Home Screen and Button Operations

- **Menu Touch Point:** Located next to the confirm button. Short press to scroll down.
- **Confirm Touch Point:** Located on the front of the temple (touchpad area). Used for taking photos, confirming selections, etc.



2. AI Object Recognition / Photo Workflow

1. On the home screen, short press the confirm button to enter photo preview

mode.

2. Aim the camera at the object or text you want to recognize, keeping the glasses steady.
3. Short press the confirm button again to take a photo. The glasses will automatically upload the image to the AI server.
4. Wait about 5 to 15 seconds for the glasses screen to display the AI-generated text result or description.
5. After reading the result, long press the confirm button for about 2 seconds to start the next photo session.

3. Continuous Usage Tips

- A full charge supports approximately 2 hours of continuous use.
 - It is recommended to leave at least 20 seconds between consecutive photos to avoid server rate limiting.
 - If the "Uploading..." message stalls for more than 30 seconds, try restarting the glasses and retry.
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III. FAQ and Troubleshooting

Q1: Wi-Fi connection fails / setup times out

- Confirm that the Wi-Fi network is 2.4GHz (some routers' 5GHz bands are not compatible).
- Double-check the Wi-Fi password for correct case and special characters.
- Ensure the glasses are within 5 meters of the router with no metal obstructions.
- If it still fails, restart both the glasses and the router, then push the Wi-Fi settings from the App again.

Q2: No response when pressing the confirm button / cannot enter photo mode

- Check if you are on the results screen—on the results screen, a short press scrolls down rather than taking a photo.
- To start a new photo session, long press the confirm button for about 2 seconds, not a short press.

Q3: AI recognition fails / no response from the server

- Make sure the Wi-Fi icon is visible on the glasses screen (indicating network connectivity).
- If "Uploading..." appears and then reports an error, the server may be temporarily busy. Wait a minute and try again.

Q4: The screen goes black or the glasses restart unexpectedly

- Ensure the battery level is above 20%. The system will shut down automatically when the battery is too low.
- If the glasses restart frequently, note the last action performed and contact customer support.

Q5: How do I reset the network?

- With the glasses powered off, press and hold the menu button. While holding it, press and hold the power button to turn on the glasses. Keep holding the menu button for about 5 seconds. The screen will display "Network Reset". You can then proceed with network setup again.

IV. Safety and Maintenance

- Do not expose the glasses to high temperatures (>45°C) or humid environments for extended periods.
- To clean the lenses, use a soft eyeglass cloth to avoid scratching the display area.
- When charging, use the included Type-C cable and a 5V/1A or lower power adapter.
- If you notice abnormal heating, unusual odors, or screen anomalies, immediately stop using the product and contact customer support.

FCC Warning

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.

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