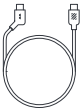
Package Content



RayNeo Air 2s × 1



Prescription-lens frame (sample) × 1



Data cable × 1



Nose pad component × 1



Carry case × 1



Glasses cleaning cloth × 1



User manual × 1

Catalogue

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Display Modes

For detailed instructions, please contact **service@rayneo.com** to obtain information about compatible devices.

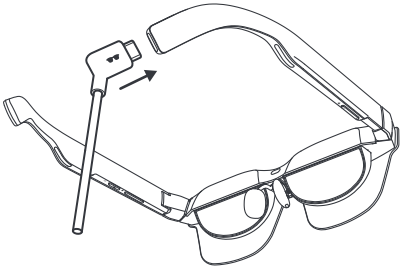
Projection mode
The content on a mobile phone, PC, game console, and other devices can be mirrored to the glasses as if presented on a giant screen.

XR mode
A fresh new 3D space system experience. This mode is available on some Android devices, and you need to install the RayNeo XR app on your device. For the compatible devices, scan the QR code in the following page.

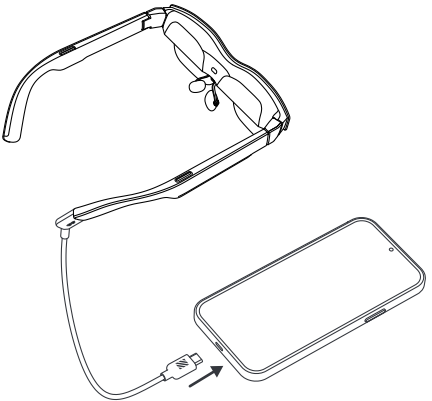
Office use
Download Mirror Studio at www.rayneo.com/pages/download. Connect to a Windows PC with DisplayPort output over USB-C to enjoy a multi-window experience with improved productivity and entertainment.

How to Connect

① Insert the angled end of the data cable into the terminal connector of the temple.



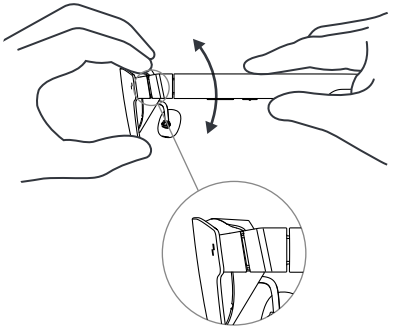
② Connect the straight end of the data cable to a mobile phone, RayNeo Box, or another device that supports DisplayPort output over USB-C.



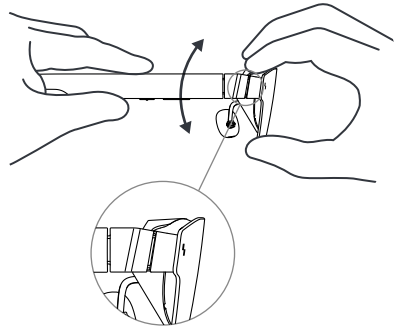
Fit Adjustment

Temple Adjustment

① Left temple adjustment: Hold the left side with your left hand, pinch the left temple with your right thumb and forefinger, and slightly move the temple up or down with your right hand to adjust its position. Three positions are supported.



② Right temple adjustment: Hold the right side with your right hand, pinch the right temple with your left thumb and forefinger, and slightly move the temple up or down with your left hand to adjust its position. Three positions are supported.



Fit Adjustment

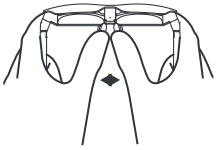
Nose Pad Adjustment

※ Replaced with the other nose pad if necessary.
① Spread out the nose pads: Hold the left and right temples with your left and right hands, respectively, and use your left and right thumbs to press against the inner sides of the nose pads and push them out gently.

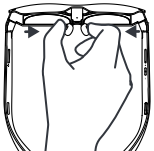
② Pinch the nose pads: Use your thumb and forefinger (either left or right) to press against the outer sides of the nose pads and gently pinch them inward.

③ Pull out the nose pads: Insert your forefinger (either left or right) into the nose pad support and slightly pull out the nose pads with your forefinger. Three positions are supported.

④ Push in the nose pads: Press against the nose pad support with your thumb (either left or right), and slightly push in the nose pads with your thumb. Three positions are supported.



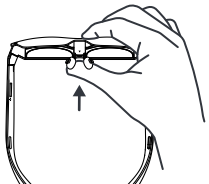
①



②



③



④

Display Centering

① Downward slant (the bottom cannot be seen clearly)

Method 1: Adjust the left and right temples up by one position.

Method 2: Spread out the nose pads so that the glasses are lower.

Method 3: Push in the nose pads by one position.

* The above methods can be used in combination.

② Upward slant (the top cannot be seen clearly)

Method 1: Adjust the left and right temples down by one position.

Method 2: Pinch the nose pads so that the glasses are higher.

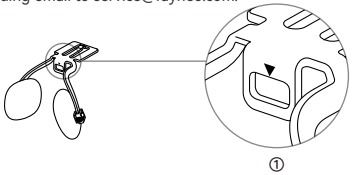
Method 3: Pull out the nose pads by one position.

* The above methods can be used in combination.

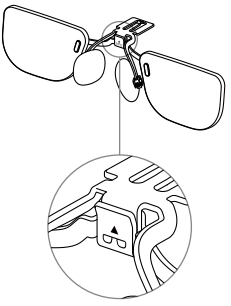
Prescription Lenses Fitting

Method 1
Bring the prescription-lens frame included in the package to a local optician and fit your lenses.

Method 2
Contact Lensology (https://lensology.co.uk/), the official partner of RayNeo, to inquire about their online prescription lens services.
If you have any questions, please feel free to contact us by sending email to service@rayneo.com.



Install the prescription lenses
① Take out the nose pad component and ensure the side with an arrow is facing towards you.
② Hold the lenses with your other hand and ensure the side with an arrow is facing towards you.
③ Align the arrow of lenses with the arrow of the nose pad component.

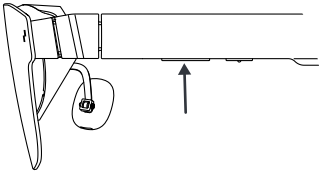


* Insert the lenses into the handle of the nose pad component.
* Pay attention to the direction of the lenses according to the diagram.
* When installing the lenses, push the lenses to the bottom of the nose pad bracket.

Button Operations

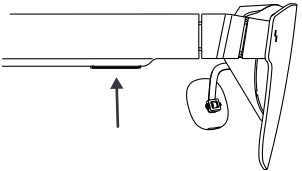
① Volume button (left temple)

(1) Press the front part of this button to increase volume.
(2) Press the rear part of this button to decrease volume.
(3) Press and hold the front part of this button for 2 seconds to switch to Standard mode.
(4) Press and hold the rear part of this button for 2 seconds to switch to Whisper mode.



② Brightness button (right temple)

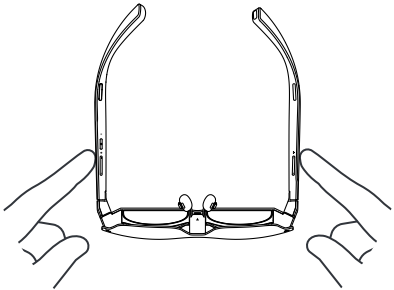
(1) Press the front part of this button to increase brightness.
(2) Press the rear part of this button to decrease brightness.



③ Double-press control

(1) Press the buttons on the left and right temples (regardless of the front and rear sides) at the same time to switch between 2D and 3D modes (the 2D/3D switching function is only available in Projection mode).

Note: Refresh rate switching is not supported in 3D mode.



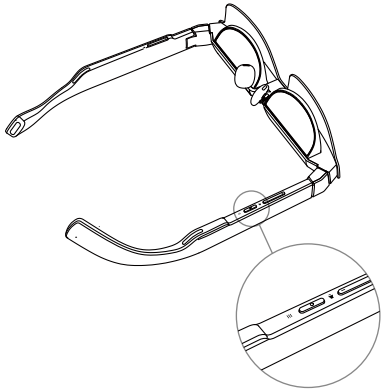
Menu Mode Buttons

Press the menu button to access the Menu mode, in which, you can set Whisper mode, refresh rate, and images.

Button use in Menu mode

① Menu button: Press this button again to switch to the selected item, and press and hold it to exit.

② Volume button: Press this button to switch between lists.



Eye Protection Tips

RayNeo Air 2s has been certified for low blue light, flicker-free, and eye comfort by TÜV Rheinland. However, viewing any electronic display for extended periods can still result in eye strain. We recommend that users follow the "20-20-20 rule".
* The 20-20-20 rule suggests taking a 20-second break to look into distance 20 feet away after every 20 minutes of screen time.

Disclaimer

- Thank you for purchasing the RayNeo Air 2s Glasses.
- Depending on the software release of your phone and the glasses or specific carrier services, there may be certain differences between the descriptions within the user manual and the phone's actual operation.
- RayNeo Co., Ltd. shall not be legally responsible for such differences.

Safety Information

TO REDUCE THE RISK OF PERSONAL INJURY, DISCOMFORT OR PROPERTY DAMAGE, PLEASE ENSURE THAT YOU HAVE READ THE FOLLOWING SAFETY INFORMATION CAREFULLY BEFORE USING THE RayNeo Air 2s GLASSES.

- The glasses shall be used only in a safe environment.
- To prevent possible hearing damage, do not listen at high volume levels for long periods.
- Do not use these glasses during sudden or intensive activity.
- If your glasses feel hot to touch or are uncomfortably warm, stop using them and allow them to cool down.
- Immediately stop using these glasses if you are experiencing eye strain or dizziness.
- If the glasses are damaged in any way, stop use immediately.
- Keep the glasses away from any liquid as they are not waterproof.
- Consult your doctor before using these glasses. Do not use these glasses if you are sick, fatigued, under the influence of intoxicants/drugs, or are generally feeling unwell.

- Do not squeeze these glasses during use. Doing so can potentially cause damage to the glasses or cause the lenses to become extruded, which poses a risk of damaging user's face.
- Stop using these glasses if you notice swelling, itchiness, irritation or other discomforts on your skin that is in contact with them. If symptoms persist, please contact a doctor. Do not use strong chemicals, cleaning agents or strong detergents to clean the glasses, as this may affect the material and affect eye health. Please use a clean, dry, soft cloth to wipe the glasses.
- Stop using the glasses and disconnect all connections or cables with other equipment before cleaning and maintenance.
- Keep the glasses out of the reach of children and pets to avoid damage to the glasses.
- Keep the glasses away from sunlight, either direct or indirect, such as on a car dashboard or window sill.
- The glasses shall be treated, recycled, or disposed of in accordance with local laws.
- These glasses are not equipped with prescription spectacle lenses by default. Users who require corrective lenses should purchase them separately.

- The manufacturer's recommended operating temperature range is 0°C (32°F) to 50°C (122°F).

General Information

Official website:
https://www.rayneo.com/
On our website, you will find our Frequently Asked Questions (FAQs) and Smart Glasses app etc.

Manufacturer: RayNeo Co., Ltd.

Address: 5F TCL Electronics Building, TCL International E City, No.1001 Zhongshan Park Road, Nanshan District, Shenzhen, Guangdong, P. R. China

This product is not intended for use by children under the age of 14 without direct adult supervision.

Regulatory Information

Hereby, RayNeo Co., Ltd. declares that the product type RayNeo Air 2s is in compliance with Directive 2014/30/EU.

FCC Statement

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device 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.

IC Statement

This device contains licence-exempt transmitters(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.