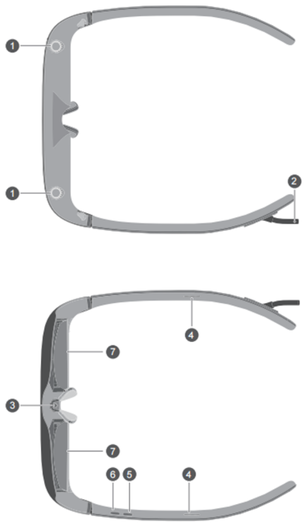
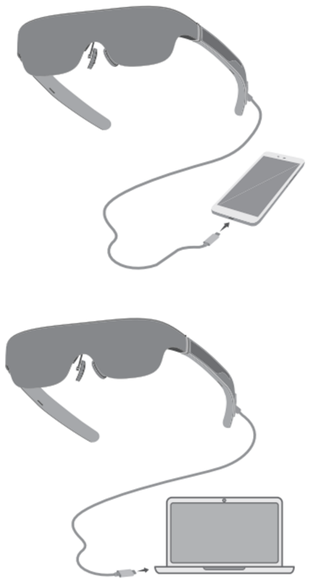
1 produt presentation



1 Myopia adjustment button
2 Type-C cable
3 Nose pad
4 Speaker
5 Brightness reduction button
6 Brightness increase button
7 Optical module

2 drection for use

This product is a plug-and-play product and does not contain batteries. It can be connected to mobile phones, tablets, computers and other devices that support DP output via a Type-C cable to power the glasses and provide a large-screen effect.



3 how to wear

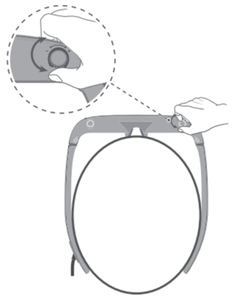
It is recommended to wear the glasses from head to head with the temples fully opened and the cords placed behind the ears. The nose pads can be adjusted to make the image complete.



● The temples are opened outwards. Do not bend them forcibly. Wear them after the temples are fully opened to avoid pinching your hands or hair.
● If the viewing screen is biased upward or downward, you can adjust the distance between the nose pads and the position of the display screen by slightly pinching or bending them outwards. Please adjust slowly until the viewing screen is complete and clear.

4 myopa rguatio mode

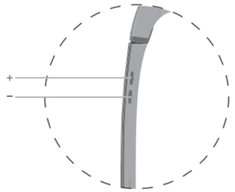
This product has a myopia compensation adjustment function of 0~500°. Myopic users can adjust the picture to achieve the best display effect by adjusting the myopia adjustment knob.



1. Connect the glasses. Connect the glasses to a device (mobile phone/tablet/computer) with a Type-C port and supporting DP output until the screen displays the image;
2. Wear the glasses: unfold the temples to a suitable width and wear them from the top of the head downwards;
3. Use one eye to watch the screen and use your thumb or index finger to turn the corresponding myopia adjustment knob until the field of vision is clear;
4. Repeat step 3 to adjust the field of vision of the other eye to be clear; 5. If the image cannot be integrated and two images appear, you can try to cover the sunglasses with both hands and then check the display image to improve the integration effect.

5 key operation and sleep mode

Component name	Function description
Brightness +	Short press to increase screen brightness
Brightness -	Short press to decrease screen brightness Long press to switch display 2/3D mode * (3D mode requires viewing 3D video resources in left and right format)



Sleep mode turns off the screen of the glasses and reduces the working power.
How to enter sleep mode: After taking off the glasses and leaving them alone for a few minutes, they will automatically enter sleep mode (they will automatically wake up after putting them on again).

6 matters need attention

• Do not pull the Type-C cable to unplug the device.

• Do not squeeze the device during use or storage to avoid damage or deformation that could affect the device's performance.

• It is recommended to keep this product clean and dry at all times. Do not expose it to rain or near fire. Do not use the device in dusty, humid, dirty environments or near magnetic fields, to avoid abnormal device function and impact on usability.

• Do not disassemble or modify the device and accessories without authorization, otherwise the device and accessories will not be covered by our company's warranty.

• If the lens or front shell becomes foggy or dirty, affecting the user experience, please use the special glasses cloth included in the box to wipe the device. Do not wipe it hard or use alcohol-containing detergents, strong chemicals, cleaning agents, strong detergents, or rough-surfaced items.

• Do not squeeze or vibrate this product forcefully, and do not place it in an environment with excessive dust or large changes in temperature or humidity.

• Do not place this product in an environment with too high or too low temperature.

• Do not expose this product to direct sunlight for a long time.

• When using this product to view images, your perception of external danger warning sounds may be weakened. Please ensure the surrounding environment is safe when using it. Do not use the glasses when walking, cycling, driving, etc., where you need to concentrate.

• Some people may experience symptoms such as dizziness, vomiting, and palpitations when using glasses to watch 3D movies. If such a situation occurs, please stop using this device immediately.