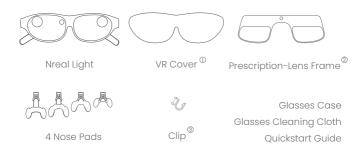
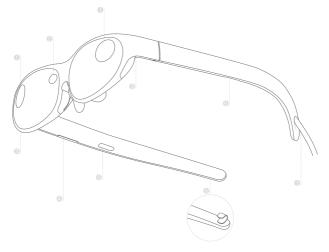
QUICKSTART



#### What's in the Box

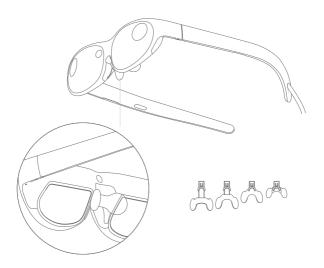


## **Nreal Light**

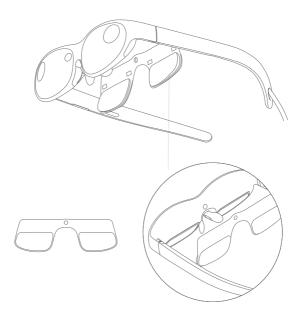


- Spatial Computing Camera
- Photo & Video Capture Camera
  Brightness Button
  Clip
  Microphone
  Spatial Sound Speaker
  Cabel
- ① To enjoy an even more immersive video-watching experience.
- ② To add your own prescription lenses at your local optician's (if required).
- ③ To help stablize the glasses and prevent them from falling, connect the cable to the clip while you are wearing the glasses.
- To support Nreal's spatial algorithms. Cannot be used by users or apps to take
  photographs or record video.
- © To connect to your smartphone (Nreal Light does not have a battery, do not use this cable for charging).

# Setup



Please select and attach the most comfortable no sepad to your Nreal Light.



If you require prescription lenses your local optician can add them to the Prescription Lens Frame.

## **Getting Ready**



To use your Nreal Light glasses you must first activate them using the Nebula app and a compatible smartphone.

Please scan the QR code for information on compatible smartphones and to download Nebula.

Or visit: https://www.nreal.ai/nebula

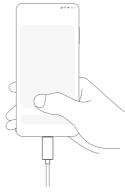
Plug & Go



Wear your Nreal Light, plug them into your phone and the Nebula app will launch automatically.

Note: Nreal Light runs on your phone's battery.

## Your phone is your controller



In Nebula, you use your phone to interact with 3D content in space.

Hold your phone in front of you to point at content and tap anywhere on your touchscreen to interact with it.

#### **Display Modes**



Nebula supports Mixed Reality (MR) Space and Air Casting.

Swipe down on the system notification bar to switch modes at any time.



Air Casting

Cast the content of your phone screen and project it into your field of vision for an extended display.

To navigate, use your phone the way you normally would for all apps.

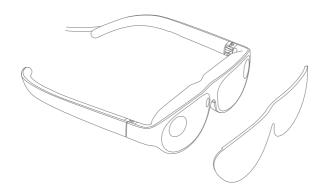


MR Space

Open multiple apps at once within 3D space using the Home Screen in Nebula.

To navigate, point at content and icons with your phone's virtual laser and tap on your touchscreen.

#### **VR Cover**



Attach the VR Cover to the front of Nreal Light for an immersive video-watching experience!

**AWARNING** Attaching the VR Cover completely blocks out your physical surroundings. Please do not walk around while using the cover as this may result in accidents such as stumbling or falling. You are responsible for creating and maintaining a safe user environment.

For More Information

www.nreal.ai/support