

NIMO AI 眼镜使用说明书

NIMO AI Glasses User Guide

型号：NC1 1

该产品型号核准代码CMIIT ID在机身铭牌显示

Version 1.0

快速使用 Quick Start

1.注册账号 Create an Account

扫描二维码下载并安装NIMO App，
并通过手机号注册登录账号

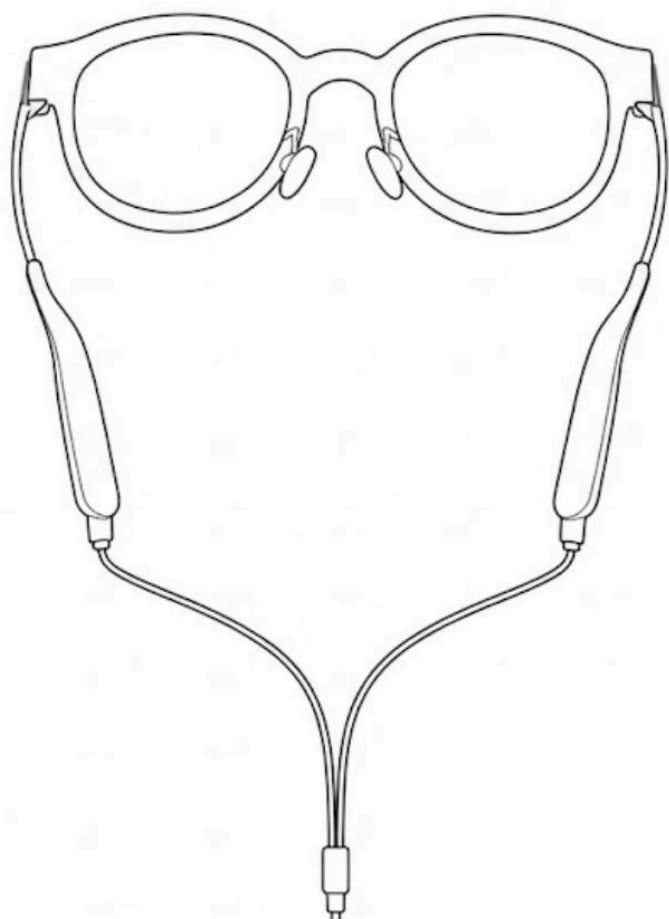
Scan the QR code to download and install
the NIMO App, register and sign in using
your mobile phone number.



2.眼镜开机 Power On

取出眼镜展开镜腿并连接电源，眼镜即进入
开机状态

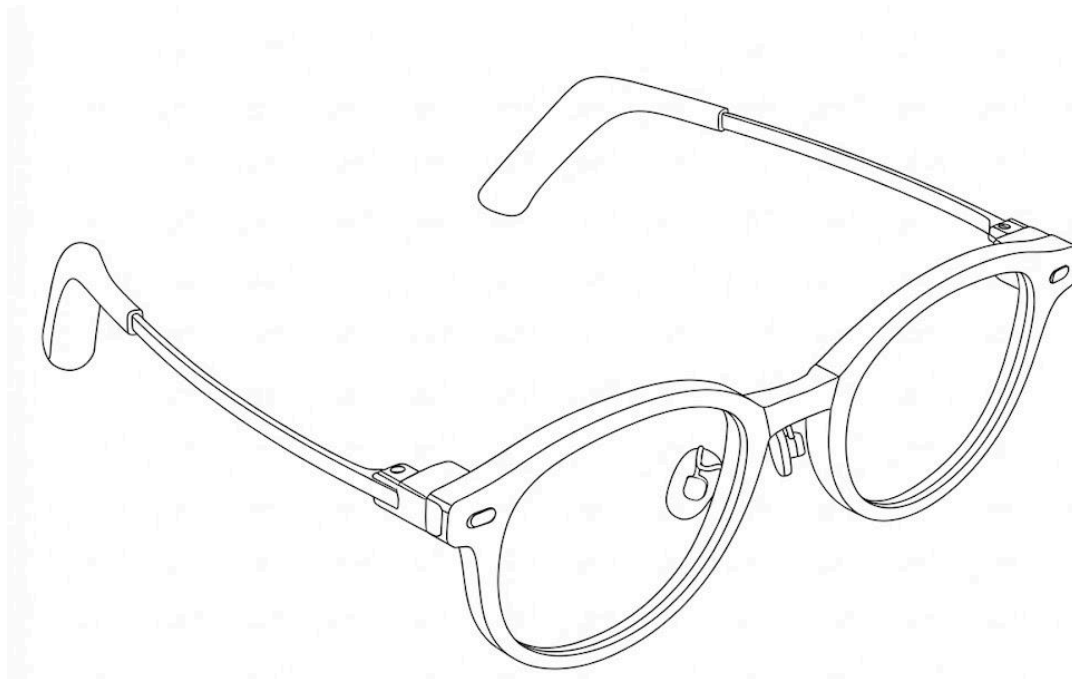
Unfold the glasses and connect them to a power
source, the device will automatically power on.



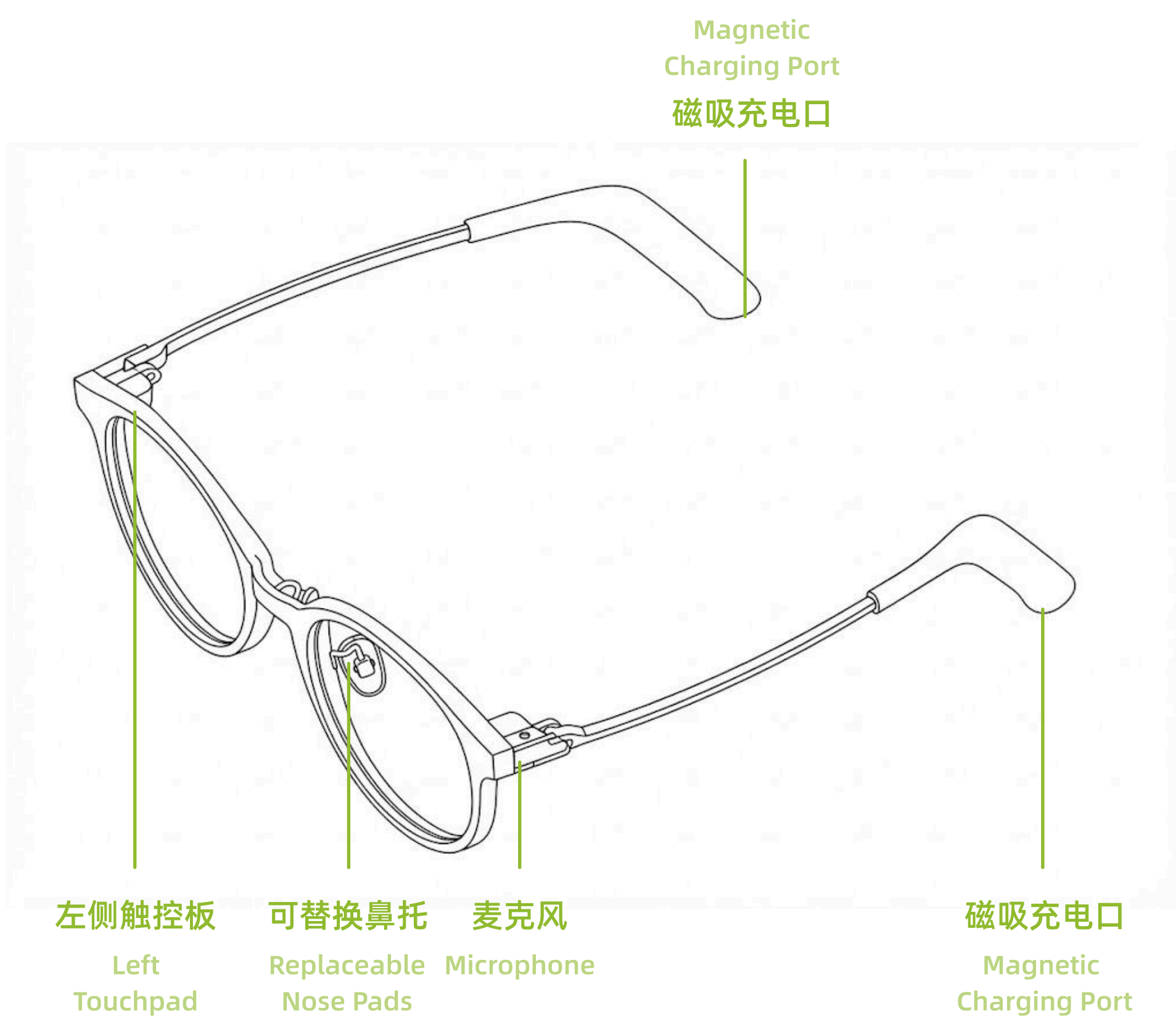
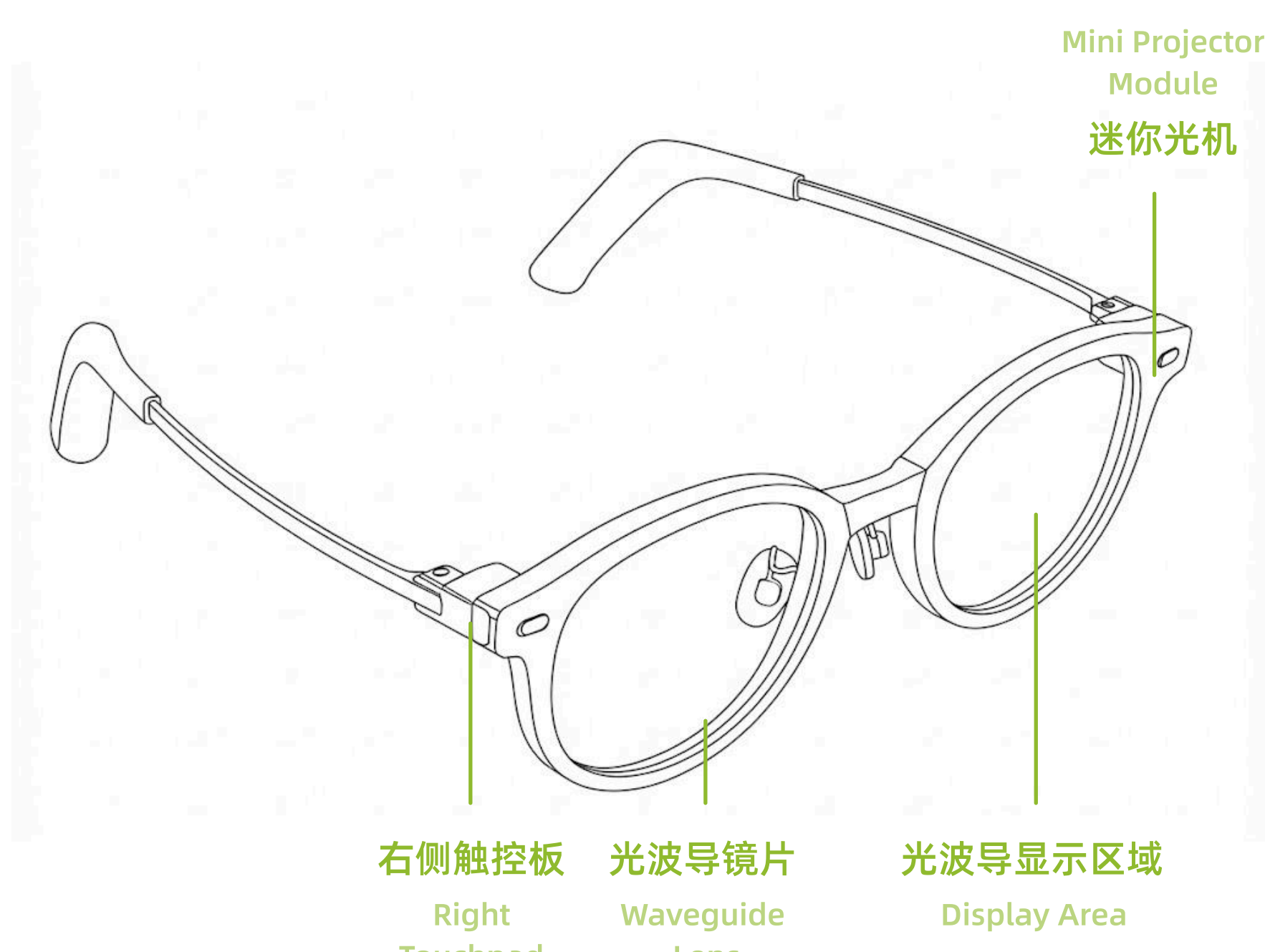
3.眼镜配对 Pairing

眼镜首次开机将自动进入配对状态，请根据
App 指引将眼镜与手机配对

When powered on for the first time, the glasses will
automatically enter pairing mode. Follow the on-
screen instructions in the NIMO App to complete the
pairing process.



产品介绍 Product Overview

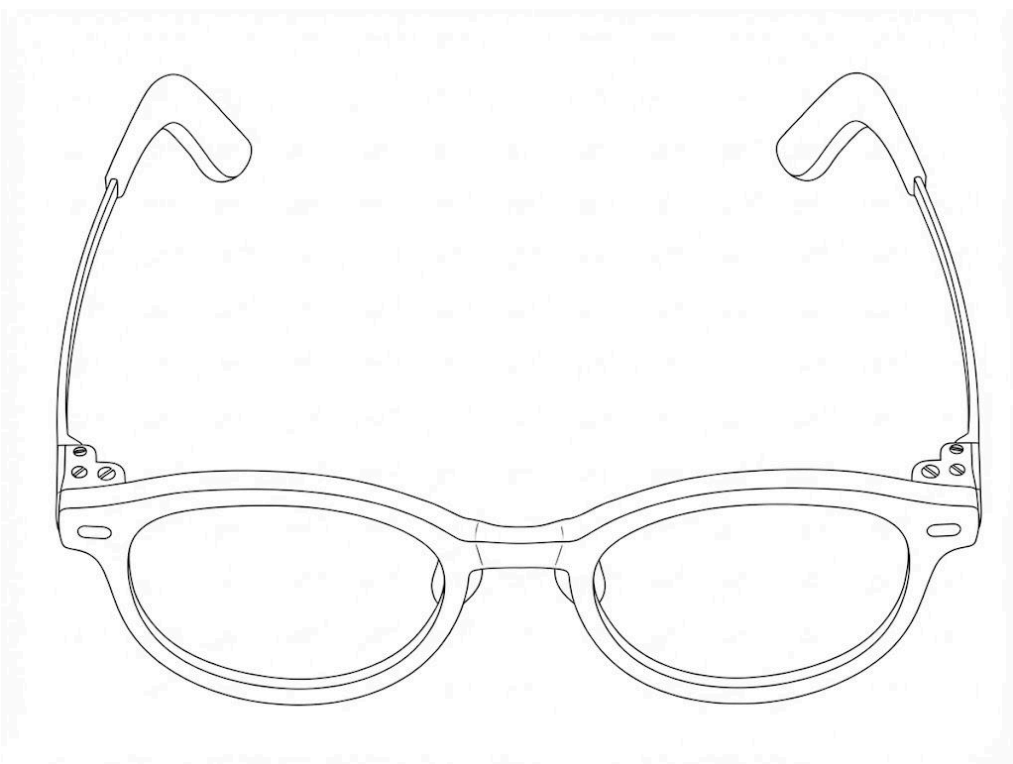


眼镜控制 Glasses Controls

1.开机 Power On

展开镜腿后自动开机

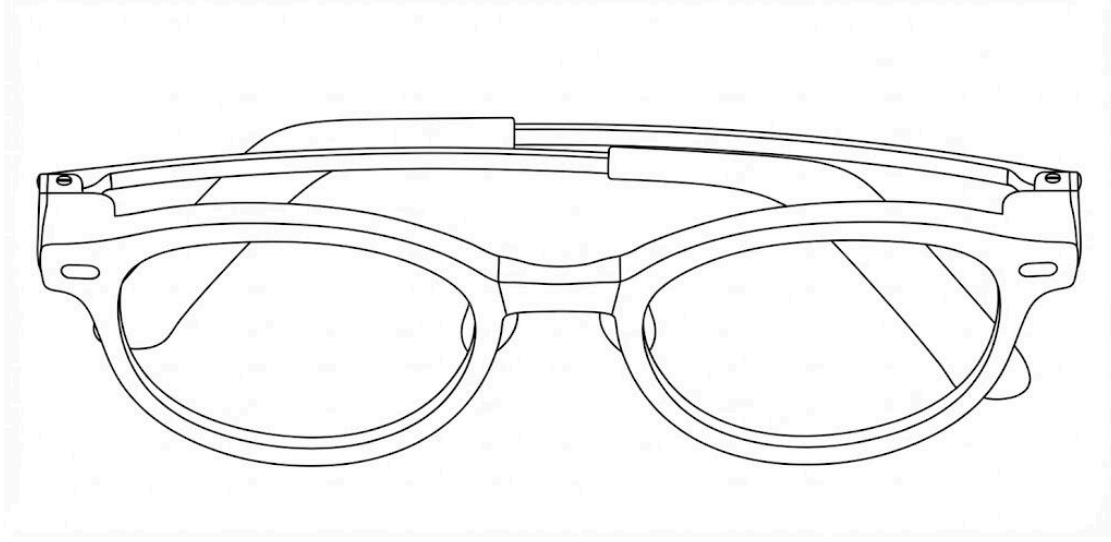
The glasses automatically power on when
unfolded.



2.关机 Power Off

折叠镜腿后5s左右自动关机

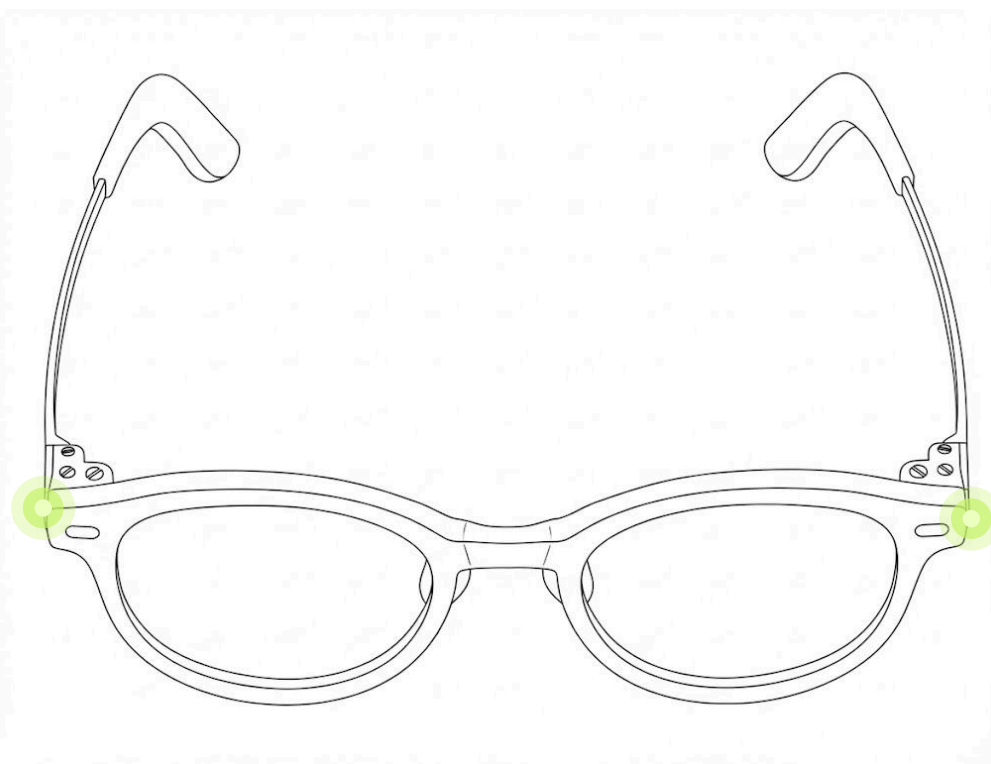
Fold the temples. The device will automatically
power off after about 5 seconds.



3.系统重置 Reset

眼镜开机状态下长按左右触控板 10s

While the glasses are powered on, press and hold
both touchpads for 10 seconds to reset the system.



眼镜控制 Glasses Controls

4. 单击 Single Tap

打开应用/翻页

Open an app / Turn page

5. 双击 Double Tap

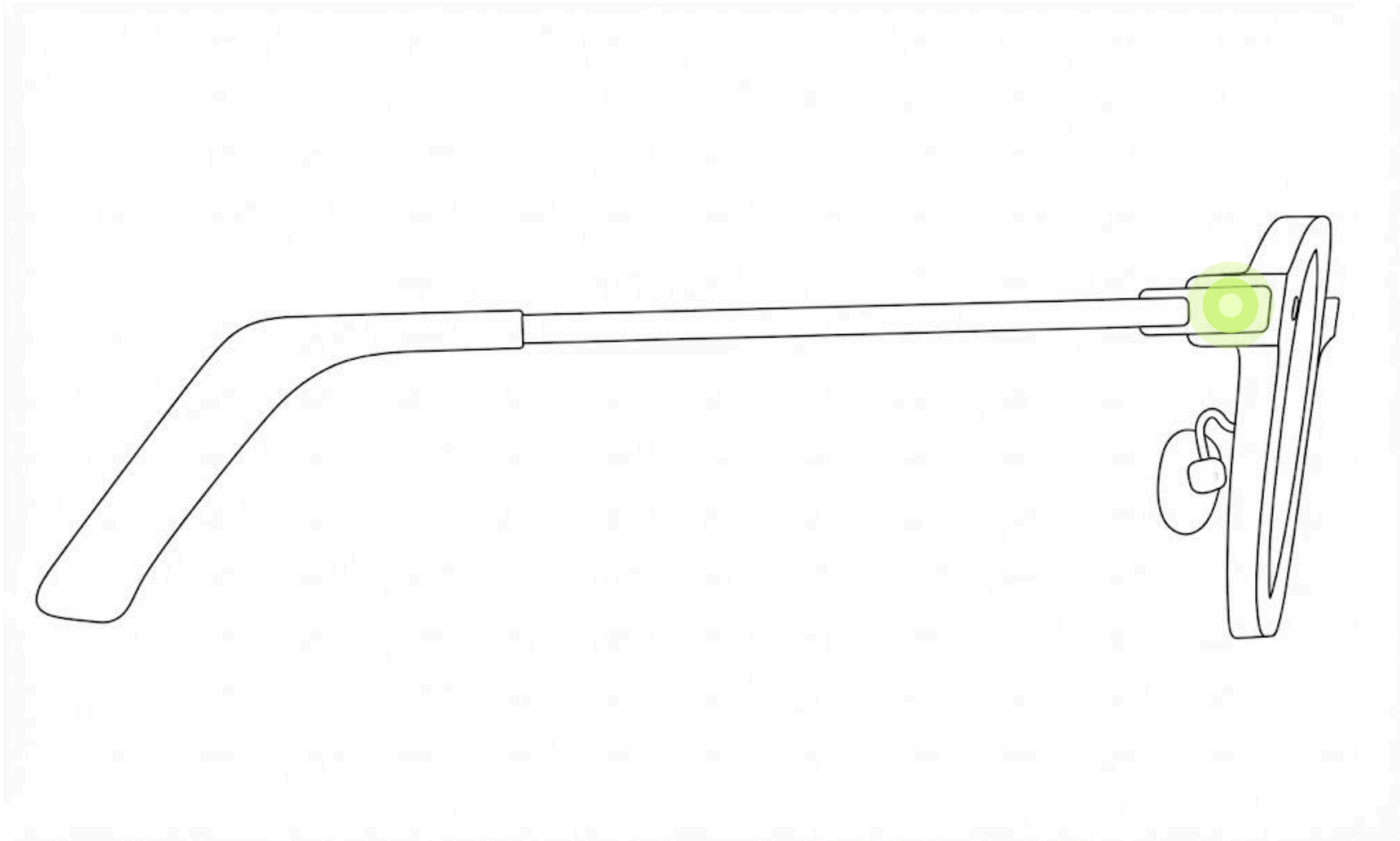
退出应用

Exit the current app

6. 三击 Triple Tap

打开/关闭屏幕显示

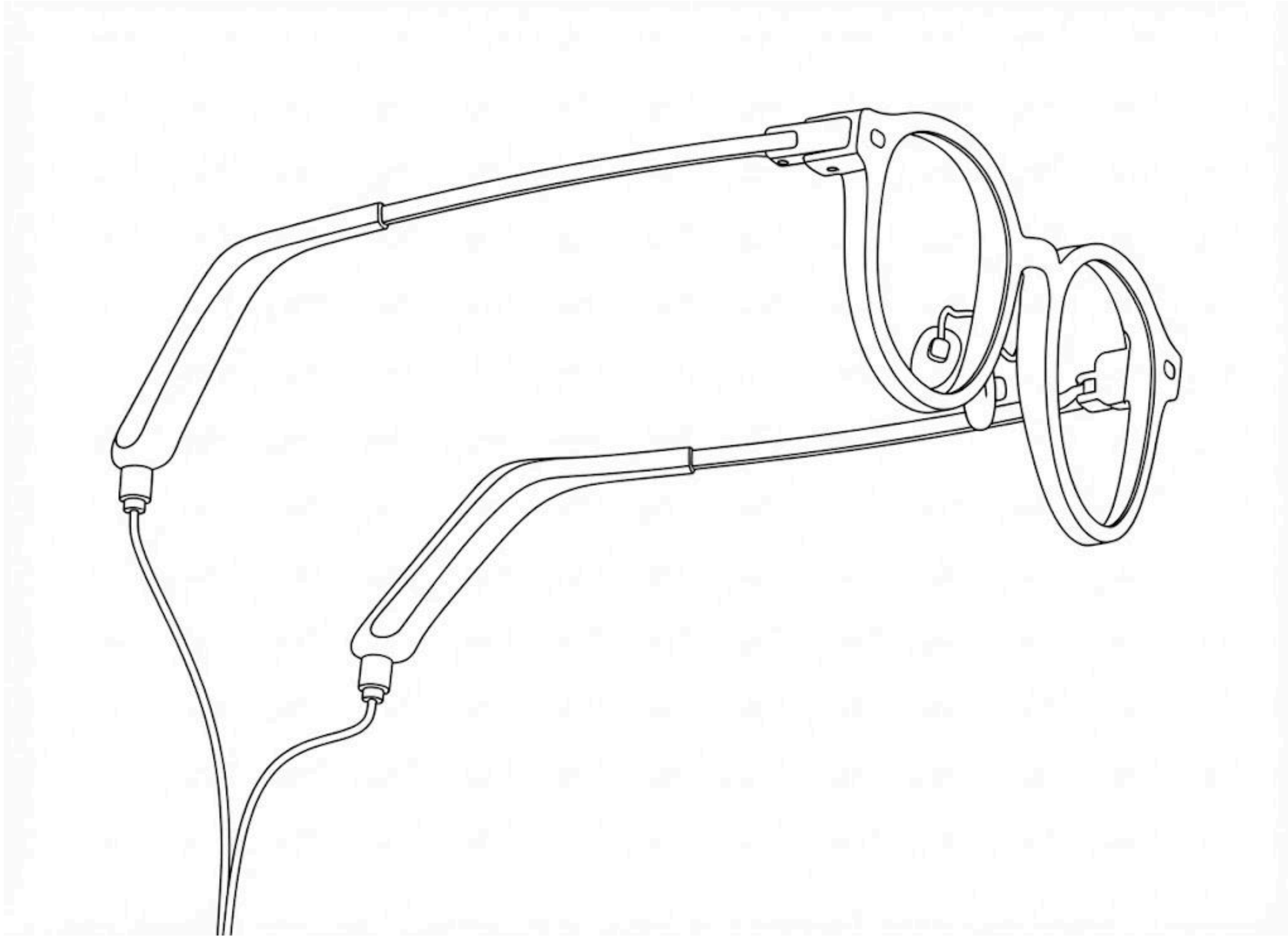
Turn the display on or off



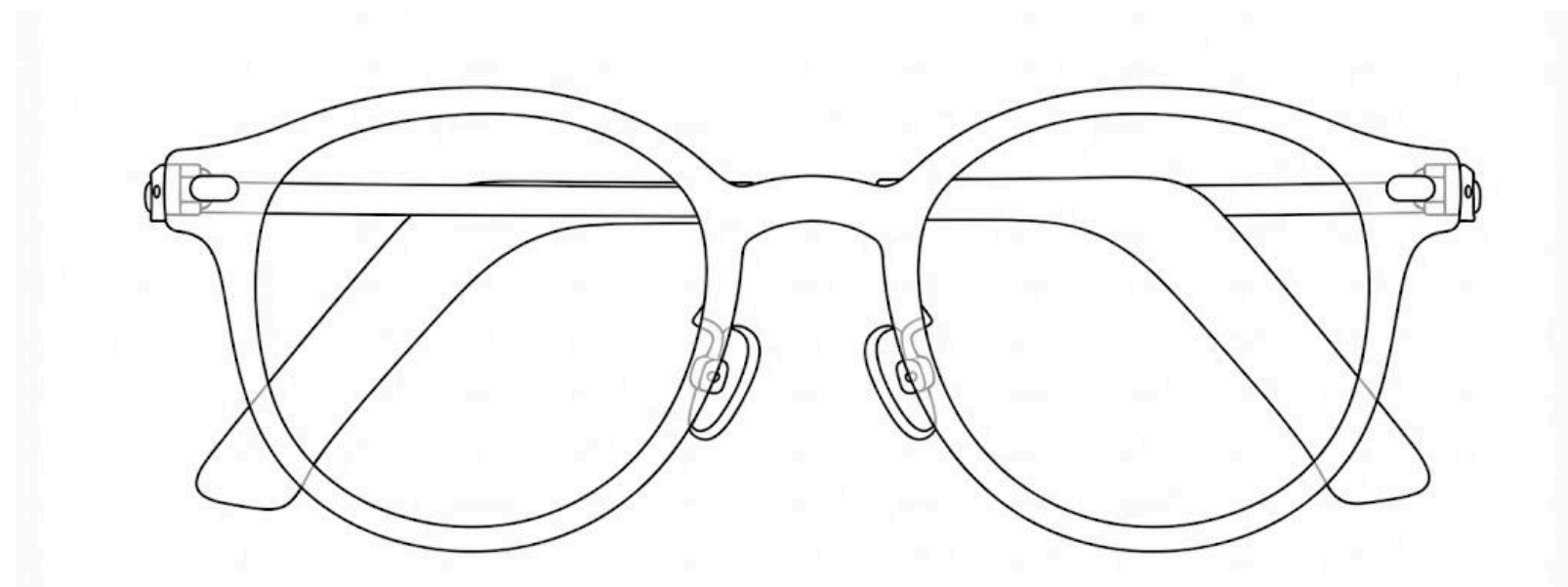
充电方法 Charging

使用磁吸充电器连接眼镜腿后端充口，
另一端通过Type-C线连接充电设备

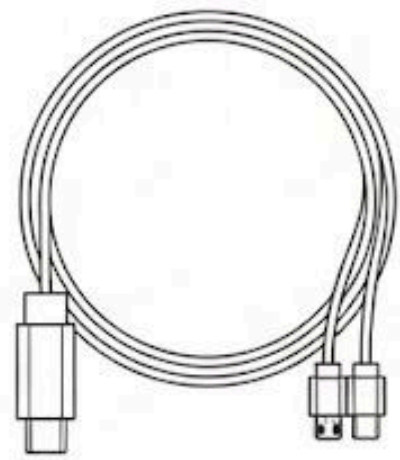
Connect the magnetic charger to the charging
port at the end of the temple.
Use a Type-C cable to connect the other end to
a power adapter or charging device.



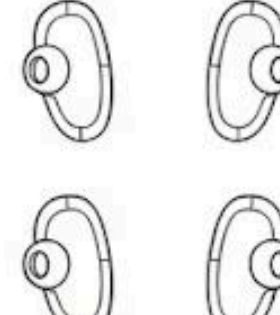
包装清单 Package Contents



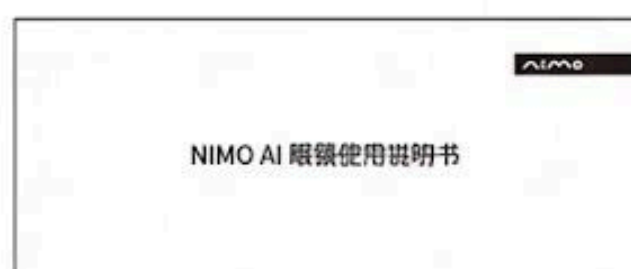
NIMO AI 眼镜
NIMO AI Glasses



type-C 充电线
Type-C Charging Cable



鼻托
Nose Pads



说明书&保修卡
User Guide& Warranty Card



眼镜布
Cleaning Cloth

FCC Statement

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.

Caution: 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 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 important announcement

Radiation Exposure Statement

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