

Product Name:RayNeo iO  
AI Glasses  
Model : ARGF30  
FCC ID : 2BEMZ-ARGF30  
IC : 33885-ARGF30

User Guide



Manufacturers:RayNeo Co., Ltd.

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

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RayNeo iO  
Get Started

RayNeo iO  
Get Started

RayNeo iO  
入門指引

RayNeo iO  
Comenzar

RayNeo iO  
Commencer

RayNeo iO  
Erste Schritte

RayNeo iO  
Per iniziare

RayNeo iO  
Aan de slag

RayNeo iO  
Rozpocząć pracę

RayNeo iO  
시작하기

RayNeo iO  
はじめに

RayNeo Io  
مادختسا لا ادب



App Download

下载APP

下载應用程式

Descarga de la aplicación

Téléchargement de l'application

App herunterladen

Scarica l'app

App downloaden

Pobieranie aplikacji

앱 다운로드

アプリのダウンロード

قيبطتلا ليزنت



Device Activation

Upon activation, this device should be used via the RayNeo AI Glasses app

激活设备

设备激活后，请通过雷鸟AI眼镜APP使用本设备。

啟用裝置

裝置一經啟用，請經由過雷鳥 AI 眼鏡應用程式使用本裝置。

Activación del dispositivo

Una vez activado, este dispositivo debe utilizarse a través de la aplicación RayNeo AI Glasses

Activation de l'appareil

Après activation, cet appareil doit être utilisé via l'application RayNeo AI Glasses

Geräteaktivierung

Nach der Aktivierung sollte dieses Gerät über die RayNeo AI Glasses App verwendet werden

Attivazione Dispositivo

Per l'attivazione, il dispositivo deve essere utilizzato tramite l'app RayNeo AI Glasses.

Apparaatactivering

Na activering dient dit apparaat te worden gebruikt via de RayNeo AI Glasses-app

Aktywacja Urządzenia

Po aktywacji z Urządzenia należy korzystać za pośrednictwem aplikacji RayNeo AI Glasses

장치활성화

활성화 후, 이 장치는 RayNeo AI Glasses 앱을 통해 사용해야 합니다

デバイスの有効化

このデバイスは有効にした後、RayNeo AI Glassesアプリから使用してください

AR: زاهجلا ليعفت

بجي، زاهجلا اذه ليعفت درجمب RayNeo AI Glasse  
قيبطت لالڤ نم هماغدختسا



充电

Charging

04

Charging

充电

充電

Cargando

Chargement

Aufiaden

Caricamento in corso

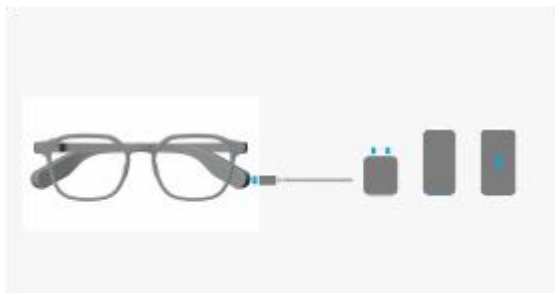
Opladen

Ładowanie

充電

充電中

تحميل



Smart crown ①  
Optical waveguide displays②  
Optical engines③  
Ambient light sensor④  
Microphones⑤  
Indicator light⑥  
Charging port⑦  
Replaceable nose pads⑧

智能交互交互按钮 ①  
光波导显示②  
光学引擎③  
环境光传感器④  
麦克风⑤  
指示灯⑦  
充电接口⑦  
可替换鼻托⑧

智能互動按鈕①  
光波導引顯示②  
光學引擎③  
環境光感應器④  
咪高峰⑤  
顯示燈⑦  
充電埠⑦  
可替換鼻托⑧

Corona inteligente①  
Pantallas de guía de onda óptica②  
Motores ópticos③  
Sensor de luz ambiental④  
Micrófonos⑤  
Luz indicadora⑦  
Puerto de carga⑦  
Almohadillas nasales reemplazables⑧

Couronne intelligente①  
Affichages à guide d'onde optique②  
Moteurs optiques③  
Capteur de lumière ambiante④  
Microphones⑥  
Témoin lumineux⑦  
Port de chargement⑦  
Plaquettes nasales remplaçables⑧z

Intelligente Krone①  
Optische Wellenleiter-Displays②  
Optische Engine③  
Umgebungslichtsensor④  
Mikrofone⑥  
LED-Anzeige⑦  
Ladeanschluss⑦  
Auswechselbare Nasenpads⑧

Smart crown  
Display a guida d'onda ottica  
Motori ottici  
Sensore luce ambientale  
Microfoni  
Spia  
Porta di ricarica  
Naselli sostituibili

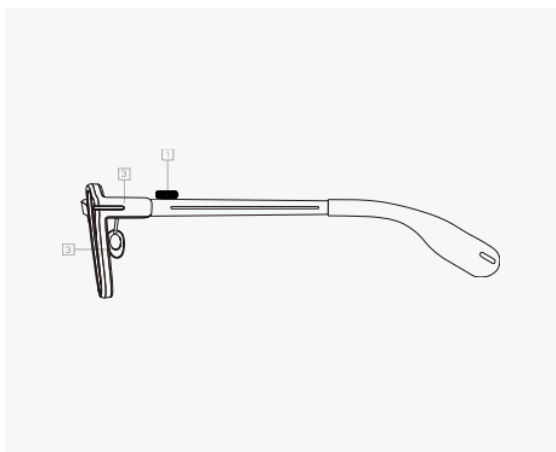
Slimme draaiknop  
Optische golfgeleiderdisplays  
Optische motoren  
Omgevingslichtsensor  
Microfoons  
Indicatielampje  
Oplaadpoort  
Vervangbare neuspads

Inteligentna korona  
optyczne wyświetlacze falowodów  
silniki optyczne  
czujnik oświetlenia otoczenia  
Mikrofony  
kontrolka  
Gniazdo ładowania  
wymienne noski

스마트 크라운  
광도파관 디스플레이  
광학 엔진  
주변광 센서  
마이크  
표시등  
충전 포트  
교체형 코받침

スマートクラウン  
光導波路ディスプレイ  
光学エンジン  
環境光センサー  
マイク  
インジケータライト  
充電ポート  
ノーズパッド(交換可能)

يكدجات  
لدألا دلج ةدمتعم تاشاش  
ةير صبلا ةيجوملا  
ةير صب تاكرحم  
ةطيحملا ةءاضلا ر ءشئسم  
تانوفور كييما  
رئوملا ءوض  
نحشلا ذفئم  
لا ديتسائل ءلباق فئا تاداسو



Indicator light  
USB Type-C charging port  
Charging case button

指示灯  
type-c充电接口  
充电盒按钮

顯示燈  
Type-c 充電埠  
充電盒按鈕

Luz indicadora  
Puerto de carga USB tipo C  
Botón del estuche de carga

Témoin lumineux  
Port de chargement USB Type-C  
Bouton du boîtier de rechargement

LED-Anzeige  
USB-C-Ladeanschluss  
Lade-Case-Taste

Spia  
Porta di ricarica USB Tipo-C  
Pulsante della custodia di ricarica

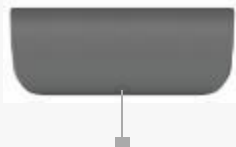
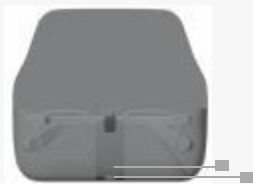
Indicatielampje  
USB Type-C-oplaadpoort  
Oplaadcaseknop

kontrolka  
Gniazdo ładowania USB typu C  
przycisk etui ładującego

표시등  
USB Type-C 충전 포트  
충전 케이스 버튼

インジケータライト  
USB Type-C充電ポート  
充電ケースボタン

رشؤملا ءوض  
C ءونلا نم USB نحش ذفئم  
نحشلا ءبلع رز



Enter  
Quick launch (screen off)  
Return to the dashboard  
Rotate to switch

进入  
功能快速唤醒 (息屏)  
返回看板  
切换选择

進入  
快速喚醒功能 (螢幕休眠)  
返回告示板  
切換選擇

Introduzca  
Inicio rápido (pantalla apagada)  
Volver al panel de control  
Girar para cambiar

Valider  
Lancement rapide (écran éteint)  
Retour au tableau de bord  
Tourner pour changer

Eingeben  
Schnellstart (Bildschirm aus)  
Zurück zur Übersicht  
Drehen zum Umschalten

Invio  
Avvio rapido (schermo spento)  
Torna alla dashboard  
Ruota per cambiare

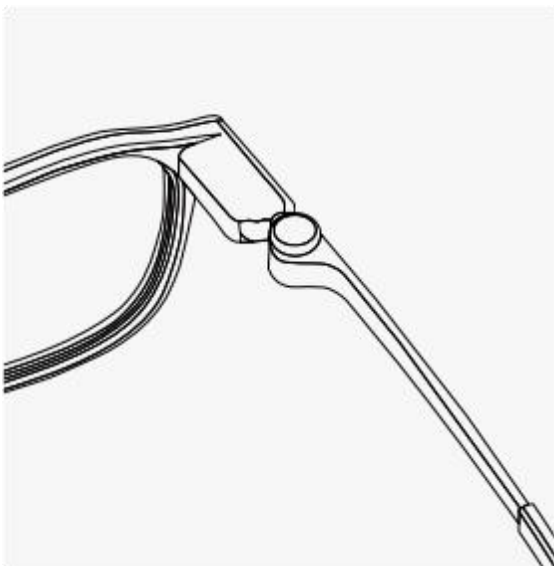
Bevestigen  
Snelstart (scherm uit)  
Terug naar het dashboard  
Draaien om te schakelen

Enter  
szybkie uruchamianie (wyłączenie ekranu)  
powrót na pulpit  
przełączanie poprzez obrót

입력  
빠른 실행(화면 꺼짐)  
대시보드로 돌아가기  
돌려서 전환

入力  
クイック起動 (画面オフ)  
ダッシュボードに戻る  
回して切り替える

لوخدلا  
ءانثأ) عيرسلا ليغشتلا ءدب  
(ةشاشلا ليغشت فاقيا)  
تامولعملا ةحول دلا ةدوعلا  
ليدبتلل ريودتلا



Adjust the nose pad bracket to ensure the pads fit the contour of your nose; different sizes of brackets are available for replacement to meet different user needs

调节鼻托支架，使托叶贴合鼻部轮廓；同时提供了不同尺寸支架可供更换，以满足不同用户需求。

調節鼻托支架，使托葉貼合鼻部輪廓；同時亦提供不同尺寸支架可供更換，滿足不同用戶需求。

#### Almohadillas nasales reemplazables

Ajuste el soporte de las almohadillas nasales para garantizar que estas se adapten al contorno de su nariz; hay disponibles soportes de diferentes tamaños para su sustitución para satisfacer las distintas necesidades de los

#### Plaquettes nasales remplaçables

Ajustez le support des plaquettes nasales afin qu'elles épousent la forme de votre nez; différents supports de tailles diverses sont disponibles pour s'adapter aux besoins des utilisateurs

#### Auswechselbare Nasenpads

Passen Sie die Halterung der Nasenpads an die Kontur Ihrer Nase an. Die Halterungen sind in verschiedenen Größen erhältlich, um den unterschiedlichen Bedürfnissen der Benutzer gerecht zu werden

#### Naselli sostituibili

Regolare il supporto dei naselli per assicurarsi che i naselli stessi aderiscano correttamente al profilo del naso; sono disponibili supporti sostitutivi di diverse dimensioni per soddisfare le diverse esigenze degli utenti.

#### Vervangbare neuspads

Stel de neuspadsbeugel zodanig af dat de pads goed aansluiten op de contouren van uw neus; er zijn verschillende maten beugels verkrijgbaar als vervanging om aan de behoeften van verschillende gebruikers te voldoen

#### Wymienne noski

Wyregulować uchwyt nosków, aby dopasować je do konturów nosa; dostępne są zamienne uchwyty o różnych rozmiarach odpowiadające różnym potrzebom użytkowników

#### 교체형 코받침

코받침 브래킷을 조절하여 코 모양에 맞게 패드를 고정하십시오. 사용자의 필요에 따라 다양한 크기의 브래킷으로 교체할 수 있습니다.

#### ノーズパッド (交換可能)

ノーズパッドブラケットを調節し、パッドが鼻の輪郭に沿うようにしてください。異なるユーザーのニーズに対応するため、さまざまなサイズの交換用ブラケットをご利用いただけます。

لا دېتسائل ءلباق فنا تاداسو

،كفنا لكشل تاداسولا ءمءالم نامضل فنا تاداسو ءماعد طبض كنكمي ءيبلتل اهلا دېتسا نيمدختسملل حيتت ءفلتخم ماجحاب تاما عدد رفوتو ءفلتخملا مهتاجايتحا



Indicator Light  
Pairing  
Fully charged  
Charging (not full)  
Charging error  
Microphone active

指示灯  
匹配中  
已充满  
充电中 (未滿)  
充电错误  
麦克风活动中

顯示燈  
配對中  
已充滿  
充電中 (未滿)  
充電錯誤  
咪高風正在運作

Luz indicadora  
Emparejando  
Carga completa  
Cargando (no está llena)  
Error de carga  
Micrófono activo

Témoin lumineux  
Appairage  
Pleine charge  
En charge (non terminée)  
Erreur de charge  
Microphone actif

LED-Anzeige  
Kopplung läuft  
Vollständig aufgeladen  
Wird aufgeladen (nicht voll)  
Ladefehler  
Mikrofon aktiv

Spia  
Associazione in corso  
Completamente carico  
Ricarica in corso (non completa)  
Errore di ricarica  
Microfono attivo

Indicatielampje  
Koppelen  
Volledig opgeladen  
Opladen (niet volledig)  
Oplaadfout  
Microfoon actief

Kontrolka  
Parowanie  
Akumulator całkowicie naładowany  
Ładowanie (niepełny)  
Błąd ładowania  
Mikrofon aktywny

표시등  
페어링 중  
완충됨  
충전 중(완충되지 않음)  
충전 오류  
마이크 작동 중

インジケータライト  
ペアリング  
フル充電  
充電中(フル未滿)  
充電エラー  
マイク有効

رشؤملا ءوض  
نارقالإراج  
لماكلاب نحشلا مت  
(لمتكي مل) نحشلا راج  
نحشلا ءانتأ أطح ئدح  
طشن نو فوركي ملا

Indicator Light  
Pairing  
Fully charged  
Charging (not full)  
Charging error  
Firmware updating  
Fully charged  
Charging (not full)  
Battery OK  
Battery low  
Battery critically low

指示灯  
匹配中  
已充满  
充电中 (未满)  
充电错误  
固件升级中  
已充满  
充电中 (未满)  
电量高  
电量低  
电量不足

顯示燈  
配對中  
已充滿  
充電中 (未滿)  
充電錯誤  
韌體升級中  
已充滿  
充電中 (未滿)  
電量高  
電量低  
電量不足

Luz indicadora  
Emparejando  
Carga completa  
Cargando (no está llena)  
Error de carga  
Actualización de firmware  
Carga completa  
Cargando (no está llena)  
Batería correcta  
Batería baja  
Batería muy baja

Témoin lumineux  
Appairage  
Pleine charge  
En charge (non terminée)  
Erreur de charge  
Mise à jour du micrologiciel  
Pleine charge  
En charge (non terminée)  
Batterie OK  
Batterie faible  
Batterie extrêmement faible

LED-Anzeige  
Kopplung läuft  
Vollständig aufgeladen  
Wird aufgeladen (nicht voll)  
Ladefehler  
Firmware wird aktualisiert  
Vollständig aufgeladen  
Wird aufgeladen (nicht voll)  
Akku OK  
Akku schwach  
Akku kritisch schwach

Spia  
Associazione in corso  
Completamente carico  
Ricarica in corso (non completa)  
Errore di ricarica  
Aggiornamento firmware in corso  
Completamente carico  
Ricarica in corso (non completa)  
Batteria OK  
Batteria scarica  
Batteria molto scarica

Indicatielampje  
Koppelen  
Volledig opgeladen  
Opladen (niet volledig)  
Opladfout  
Firmware updaten  
Volledig opgeladen  
Opladen (niet volledig)  
Batterij OK  
Batterij bijna leeg  
Batterij kritiek laag

Kontrolka  
Parowanie  
Akumulator całkowicie naładowany  
Ładowanie (niepełny)  
Błąd ładowania  
Aktualizowanie oprogramowania sprzętowego  
Akumulator całkowicie naładowany  
Ładowanie (niepełny)  
Poprawny stan akumulatora  
Niski poziom naładowania akumulatora  
Bardzo niski poziom naładowania akumulatora

표시등  
페어링 중  
완충됨  
충전 중(완충되지 않음)  
충전 오류  
펌웨어업데이트 중  
완충됨  
충전 중(완충되지 않음)  
배터리 정상  
배터리 부족  
배터리 잔량 매우 낮음

インジケータライト  
ペアリング  
フル充電  
充電中(フル未滿)  
充電エラー  
ファームウェアの更新  
フル充電  
充電中(フル未滿)  
バッテリーOK  
バッテリー残量低下  
バッテリー残量が極端に低下

رشؤملا عوض  
نارقالأراج  
لماكلااب نحشلا  
مت (لمتكي مل) نحشلاأراج  
نحشلا ءانثأ أطح ثدح  
تباثلا جمانربلا ئيدحتأراج  
لماكلااب نحشلا  
مت (لمتكي مل) نحشلاأراج  
ةديج ةلاحب ةيراطبلا  
ةضفخدم ةيراطبلا ةقاط  
ةياغلل ةضفخدم ةيراطبلا ةقاط



FAQ  
After-sales support

FAQ售后支持  
FAQ

售後支援服務  
常見問題

Asistencia posventa  
Preguntas más frecuentes

Assistance après-ventes  
FAQ

Kundendienst  
FAQs (Häufig gestellte Fragen)

Assistenza post-vendita  
Domande più frequenti

Aftersales-ondersteuning  
Veelgestelde vragen

Obsługa posprzedażowa  
Często zadawane pytania

A/S 지원  
FAQ

アフターサービス  
よくある質問

عيبلا دعيب ام معد  
ة عداشلا ة لئسالا

## RayNeo io

smart Glasses

### Manufacturer Information

RayNeo co., Ltd.

A501, Building D4, TcL science park, No. 1001 zhongshanyuan Road, shuguang community, xili street, Nanshan District, shenzhen, Guangdong province

### Legal statement:

copyright © 2021\_2026 RayNeo co., Ltd. (hereinafter referred to as "RayNeo"). All rights reserved. This information is for reference only and does not constitute any form of commitment. product specifications (including but not limited to color, weight, dimensions, screen display, etc.) are subject to the actual product.

warning: To reduce the risk of personal injury, discomfort, or property damage, carefully read and follow the health and safety information below before using the RayNeo io smart glasses (hereinafter referred to as "this product"). This safety and warranty document is available in multiple languages. In case of any discrepancy in translation, the [chinese] version shall prevail.

If the instruction manual symbol "i" (Iso 7000 0434) appears on the device, or a combination symbol of a warning exclamation mark and the instruction manual symbol "i", it indicates that you need to consult the detailed instructions in the accompanying documentation. These two symbols may be used in combination.



### specifications

Model	RayNeo io (ARGF30)
Battery capacity	240 mAh
charging specifications	5 V m 1 A
Display solution	Micro LED binocular display
Display color	Green
peak Brightness	1,600 nits
Memory	128 MB
Refresh Rate	60 Hz
Field of View	23.5°
Interaction Method	smart crown with voice control
operating system	RTOS
Microphone	5_microphone array
water and Dust Resistance Rating	Ip54

### Intended users and usage Guidelines

- Age requirement: 18 years and older. This product is not recommended for children under the age of 18 (subject to the laws of your country) due to underdeveloped eyesight in children. If you are over 18 years old (subject to the laws of your country) but have not reached the legal age of majority, you must use our product under the supervision of a parent or legal guardian, and your parent or legal guardian must agree to comply with the Terms of service. Do not allow children to come into contact with the product's charging cable, charging case, small parts, or packaging bags to prevent risks of suffocation or electric shock. keep this product out of the reach of children.
- Reading guide: Before use, carefully read and follow all instructions accompanying this product. strictly adhere to all operating guidelines and safety notices provided via the RayNeo application.

## visual Health

- Vision condition precautions: If this product is equipped with prescription lenses, they are intended for use solely by the individual for whom they were prescribed. Use by non-prescribed individuals may result in risks of under-correction or reduced visual clarity.

## Adverse Reactions and Additional precautions

- Adverse reactions: This product is designed for extended wear. If you experience any discomfort (such as headache, nausea, or other abnormal symptoms), stop using the electronic features and the RayNeo application immediately. If symptoms persist, stop using the product and consult a healthcare professional.
- Interference with personal medical devices: This product and its charging case contain magnetic materials and RF transmitting components, which may interfere with the normal operation of pacemakers, other implanted devices, hearing aids, insulin pumps, and other medical equipment. If you wear an electronic medical device, consult your doctor or the medical device manufacturer before using this product. If any interference with a medical device is detected, immediately disable the electronic features of this product.

## Interaction and Environmental precautions

- Driving: Exercise extreme caution when wearing this product while driving a motor vehicle. Always keep your full attention on the act of driving. Use only electronic features that do not distract your attention from driving and allow for safe driving. If necessary to maintain focus, disable the electronic features of this product. Comply with all local laws and regulatory requirements regarding the use of mobile phones while driving.
- Air travel: Before traveling by air with this product, verify applicable aviation safety regulations regarding restrictions on personal electronic devices. The product contains a lithium-ion battery and must not be placed in checked baggage.
- Surroundings: Always remain aware of your surroundings and body posture during use. The product is designed for use in safe, controlled areas with level surfaces. Keep away from sharp objects and high heat sources. Do not use this product near stairs, balconies, railings, glass, mirrors, windows, or other hazardous objects. Do not use this product while operating moving vehicles, bicycles, or heavy machinery, or in any uncontrolled environment where attention to safety is required. The user is responsible for maintaining appropriate backup or safety measures in controlled environments. Using this device in low-light conditions may increase the risk of collision with objects in the surrounding environment.
- This product must be used in accordance with all applicable local laws, regulations, and ordinances. Exercise sound judgment and respect the rights, privacy, and confidentiality of third parties.

## standard operation and Maintenance Guide

- Careful handling and damage prevention: This product is a precision electronic device. Handle with care and store properly.
- Do not heat or bend the front frame or temple arms (including during adjustment or fitting), as this may cause component damage or even fire.
- Exercise caution when folding the temple arms. This product contains precision electronic hardware and should be operated and maintained with reasonable care.
- The lenses of this product are precision optical components. Any unauthorized disassembly, installation, or replacement may cause vision impairment or damage to the device. Contact RayNeo or an authorized service provider for such operations.
- Avoid dropping, impacting, or excessively shaking this product.
- If this product becomes damaged, stop use immediately.
- Do not attempt to open, disassemble, or tamper with the internal structure of this product.
- Storage: Store this product in a dedicated packaging box in a clean, dry, and temperature-controlled environment. It is recommended to store the product in the provided soft pouch or a hard protective case. The storage temperature should be kept between 20°C (40°F) and 45°C (113°F).
- Cleaning and maintenance: When cleaning this product, use a soft cloth dampened with a mild soap solution. Avoid contact with any types of solvents or alcohol. Do not use dirty or abrasive cloths, as this may impair the optical performance of the lenses.

Warning: potentially explosive circumstances.

Do not store or carry flammable liquids, gases, or explosive substances in an enclosed space together with this product, its components, and/or accessories. In situations where explosions are a possibility, this product must be turned off. Do not disassemble or install battery chargers, AC adapters, or any other accessories in such environments.

## water and Liquid protection Instructions

- This product is not designed to resist submersion or prolonged contact with water or other liquids. If the product comes into contact with liquids, immediately and thoroughly wipe it clean and remove any residue or debris from the charging area.
- This product offers basic protection against dust and water splashes; however, this protection is not permanent. During normal use, resistance to dust and water may gradually diminish due to factors such as daily wear and tear or aging.
- Do not use ultrasonic cleaners or any cleaning agents on this product, as they may damage electronic components and the glasses overall structure.
- keep the charging case away from liquid environments. The charging case is not water\_resistant. contact with liquids may cause damage to the case or other property, and may even result in personal injury.
- If the product becomes cracked or damaged, stop use immediately.

## Charging, Electrical, and Thermal safety Guidelines

- charging guidelines: charge this product only using the original charging accessories included with the product. keep the charging port clean and free of foreign objects. when using a power adapter to power this product, purchase only power adapters designed for use with this product which are certified and meet applicable safety standards. Do not use unauthorized, incompatible, or uncertified adapters, as this may result in fire, explosions, or damage to the device.
- when cleaning the charging port, use the microfiber cloth included with the product.
- Do not wear or clean this product while it is charging.
- Regularly inspect this product, the charging port, and charging accessories for signs of damage or wear. If any component is damaged, cracked, or has exposed internal parts, stop use immediately.
- Do not attempt to repair this product yourself. For technical support, visit [www.rayneo.com](http://www.rayneo.com). If you are in mainland china, visit [www.rayneo.cn](http://www.rayneo.cn) for technical support.
- overheating protection: This product should not become excessively hot or cause burning or discomfort during normal use. If this occurs, stop using the product immediately and contact technical support. keep the product away from open flames and heat sources.
- Battery safety: This product contains a built\_in lithium\_ion battery that is not user\_replaceable. Do not dispose of used batteries as unsorted household waste. collect them separately and deliver them to a designated collection point for sorting and recycling. sorting batteries for recycling help conserve natural resources and reduce potential hazards to the environment and human health. The crossed\_out wheellie bin symbol indicates that the battery must be collected and recycled separately.  
Do not disassemble, crush, puncture, impact, short\_circuit, or throw the battery into fire. Do not overcharge, over\_discharge, or reverse\_charge the battery. Avoid exposing the product to direct sunlight, and do not place it near open flames or heat sources, nor in high\_temperature environments (e.g., inside a vehicle parked in direct sunlight). Improper use may cause fire, explosions, or chemical burns.  
If the battery shows signs of leakage, swelling, abnormal heating, discoloration, or unusual odor, stop use immediately. If the battery fluid comes into contact with skin or eyes, rinse immediately with plenty of water and seek medical attention.  
Do not disassemble, repair, or modify this product unless you are qualified personnel. Battery disposal shall be conducted in accordance with the instructions in this manual and applicable local regulations.



- use of accessories: use only original accessories and spare parts. using non\_certified accessories may cause permanent damage to this product, void the RayNeo Limited warranty, and increase the risk of personal injury or other property damage.

## EU Compliance statement

This product and its accompanying accessories (where applicable) bear the cE marking and comply with the relevant harmonized European standards listed under the Electromagnetic compatibility (EMC) Directive 2014/30/Eu, the Radio Equipment Directive (RED) 2014/53/Eu, and the Restriction of the use of certain Hazardous substances (RoHS) Directive 2011/65/Eu.

2012/19/Eu (WEEE Directive):

products bearing the crossed\_out wheelie bin symbol may not be disposed of as unsorted municipal waste within the European union. To facilitate proper recycling, either deliver this product to a designated collection point for Waste Electrical and Electronic Equipment (WEEE), or return it to the original supplier when purchasing an equivalent new device. End users are responsible for the proper disposal of this product in accordance with local regulations. For more information, visit: [www.recyclethis.info](http://www.recyclethis.info).

2006/66/Ec (Battery Directive):

This product contains batteries, which may not be disposed of as unsorted municipal waste within the European union. For specific information regarding the batteries, refer to the documentation accompanying this product. Batteries may be marked with chemical symbols indicating cadmium (cd), lead (pb), or mercury (Hg). To facilitate proper recycling, either return used batteries to the supplier or deliver them to a designated collection point. Do not attempt to disassemble this product to remove the batteries. Battery recycling shall be conducted in accordance with applicable local regulations. For more information, visit: [www.recyclethis.info](http://www.recyclethis.info).



### UKCA Compliance statement

This product complies with the applicable statutory requirements of the united Kingdom (Great Britain).

This product and its accompanying accessories (where applicable) bear the uKcA marking and comply with the following regulatory requirements:

The Electromagnetic compatibility Regulations 2016

The Electrical Equipment (Safety) Regulations 2016

The Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

### ISED Compliance statement

This device contains licence-exempt transmitter(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, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient des émetteurs/récepteurs exemptés de licence qui sont conformes aux RSS exemptés de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

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

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

Main unit, IC: 33885-ARGF30

**FCC Caution.**

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

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 requirements. The device can be used in portable exposure conditions without restriction.

**RF Exposure statement**

This device has been evaluated and approved for compliance with general RF exposure requirements. It may be used without restriction under portable exposure conditions.

**software Guidelines**

software guidelines: use this product only via officially authorized RayNeo applications. Do not download or install applications from unofficial sources in order to avoid unauthorized data breach or damage to the device. when prompted, promptly update the application and this product's firmware. Do not attempt to modify pre-installed software. software is provided as is and is subject to applicable terms and conditions.

**Feature Limitations**

RayNeo AI supports multiple languages. Your preferred language can be selected in settings.

system requirements: A smart phone running Android (with Location services enabled) or ios, wireless network connectivity, and a registered RayNeo account are required. product features, performance, and content may be modified or discontinued at any time and are protected by digital rights management (DRM) technology. service limitations or unavailability may occur in certain regions. Actual availability depends on your wireless plan or Internet service provider. Additional subscriptions or fees may be required for certain services. You must update the software regularly and install the latest software version before initial use.

The RayNeo AI features of this product are based on machine learning technology. RayNeo does not guarantee the accuracy, completeness, reliability, or applicability for any particular purpose of its output results. You assume all risks and responsibilities for any decisions made or actions taken based on reliance on or use of AI output results. Do not rely on AI features in any circumstances that may result in personal injury or significant property damage. The performance of AI features may be affected by network conditions, usage environment, individual variances, and other factors. RayNeo makes no warranties

## safety & warranty (RayNeo io)

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regarding such performance. Exercise discretion when using AI features: independently evaluate relevant information and make your own judgments.

## Declaration of Names and content of Hazardous substances in the product

Names and content of Toxic or Hazardous substances or Elements in the product						
component	Toxic or hazardous substances or elements					
	Lead (pb)	Mercury (Hg)	cadmium (cd)	Hexavalent chromium (cr(VI))	polybrominated biphenyls (pBB)	polybrominated diphenyl ethers (pBDE)
O: Indicates that the content of this toxic or hazardous substance in all homogeneous materials of this component is below the specified limits mandated in the SJ/T11363_2006 standard. x: Indicates that the content of this toxic or hazardous substance in at least one homogeneous material of this component exceeds the specified limits mandated in the SJ/T11363_2006 standard. (Enterprises may provide further explanation herein regarding the technical reasons for any "x" marks in the table above, based on actual circumstances.)						

### RayNeo Limited warranty statement

RayNeo provides a one\_year limited manufacturer warranty against manufacturing defects, effective from the date you receive the product.

In certain jurisdictions, local laws may mandate longer warranty periods. For example, many countries outside the united states (including those within the European union or the European Free Trade Association) require a two\_year warranty period, while some countries provide for even longer statutory warranty periods. when evaluating warranty claims, RayNeo will apply the warranty coverage mandated by the regulations of the purchaser's country of residence.

To file a claim under this warranty, the end user must provide the original proof of purchase (i.e., documentation evidencing the initial sale of the product to the end user). This limited warranty does not cover surface scratches on lenses. Any lens installation or replacement must be performed by RayNeo or an authorized RayNeo dealer. Damage resulting from unauthorized installation, replacement, or modification of lenses is not covered under this warranty.

If your product is defective or fails to function properly, we will, through repair, replacement, or software service updates, ensure that the product meets its warranted functional requirements. In certain circumstances, we may refund the purchase price you paid for this product. under this warranty, your remedy shall be repair, replacement, or refund, as determined by RayNeo. Exempting repair costs which are manifestly excessive or technically infeasible, we will honor your preference for repair or replacement.

This warranty applies only to countries/regions where RayNeo provides distribution and technical support services. Visit [www.rayneo.com](http://www.rayneo.com) for a list of countries/regions where RayNeo provides technical support, as well as customer service information and contact details. If you are in mainland China, visit [www.rayneo.cn](http://www.rayneo.cn) for warranty service information. Technical support provided by RayNeo includes assistance in diagnosing and resolving issues related to defects in this product.

## warranty claim process

If your product is defective or otherwise fails to function properly, visit [www.rayneo.com](http://www.rayneo.com) to obtain customer service information and submit a warranty claim form. If you are in mainland China, visit [www.rayneo.cn](http://www.rayneo.cn) to obtain customer service information and submit a warranty claim form.



## Limitation of Liability and Disclaimer

This warranty does not cover the following situations, and to the maximum extent permitted by applicable laws, RayNeo assumes no direct or indirect liability for any consequences arising therefrom:

Labor costs associated with the delivery and installation of this product, as well as product setup or adjustment of customer-controlled functions. Damage resulting from misuse, abuse, accidents, fire, contact with liquid, theft, loss, misplacement, voltage fluctuations and power surges; connection to a power source with incorrect voltage or to power lines that do not meet specifications; attacks by any virus, malware, or third-party software; reckless conduct, intentional or willful acts or negligence, or force majeure. Damage resulting from repair of this product without prior written authorization from RayNeo or its authorized representatives; damage caused by use of this product not in accordance with the user manual, safety instructions, and RayNeo app guidelines (collectively, the Documentation) accompanying this product; or damage resulting from failure to follow the Documentation or to perform necessary preventive maintenance and cleaning. Damage caused by using this product with non-RayNeo-branded or non-RayNeo-certified products, accessories, parts, or components; or damage resulting from use of non-original RayNeo or non-officially designated products, devices, systems, facilities, services, software, parts, accessories, applications, installation services, repair services, external cables, or connectors. Signal issues, reception failures, distortion related to noise, echo, or interference, or other signal transmission problems. Devices or components not included with the product at the time of original sale. Wear and tear (as well as aging) resulting from normal use, including but not limited to: minor scratches on lens surfaces; natural aging of the product casing; and routine wear of wearable components.

To the extent permitted by applicable laws, this warranty supersedes all other express or implied warranties, including but not limited to the implied warranties of merchantability, fitness for a particular purpose, title, and non-infringement. This warranty does not include the following specific guarantees: that this product will operate completely without faults; the continuous availability of security features for software or online account data; or uninterrupted or error-free operation of any software, firmware, or online services. RayNeo assumes no liability for any risk of data loss or breach arising from the use of this product. Users are advised to regularly back up important data. If, when the product is returned, the serial number, warranty label, or other identification marks have been removed, damaged, altered, or otherwise rendered illegible, or if the product has undergone any unauthorized modifications (including but not limited to unauthorized removal of components or the external casing), this warranty service shall be void.

To ensure proper fit and functionality of this product, lenses must be installed by RayNeo professionals.

## privacy Notice

This product and its associated applications collect essential data to both provide and optimize our services. This includes device information, usage data, and user-selected audio/visual inputs (to enable AI features). RayNeo does not sell your personal information. For detailed information about data collection, use, sharing, and protection,