

NEVER JUST GLASSES

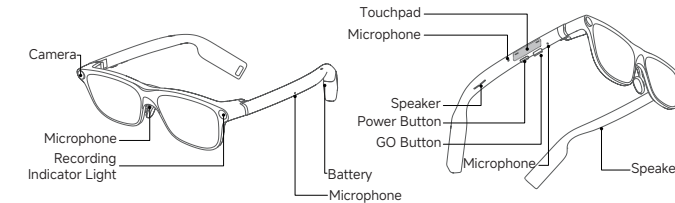
INMO GO3

The Esthetic Benchmark in AI Eyewear

Quick Start ➞

Know Your INMO GO3

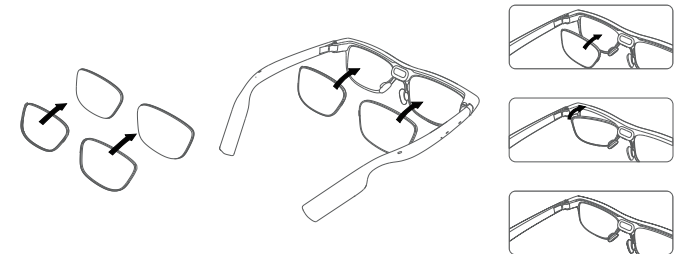
Appearance and Buttons



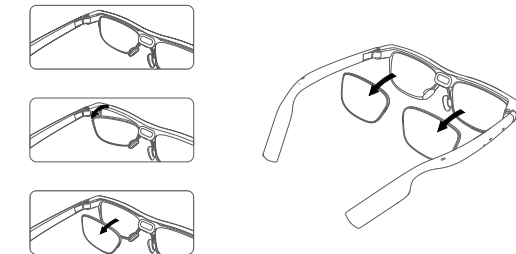
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Installing Myopia Lenses

Please first assemble the myopia frame and the myopia lenses.



Get Myopia Lenses



Supported Diopter Range for Myopia/Astigmatism

Myopia degree should not exceed 750 degrees, and astigmatism degree should not exceed 450 degrees; Hyperopia (farsightedness) and presbyopia are not supported.

Prescription Lens Fitting Service

If you have myopia or astigmatism, please provide your spectacle prescription (within the last six months) including the sphere, cylinder, axis, and pupillary distance (PD) for both eyes. Take a photo and send it to the official platform. After paying the corresponding fee, we will customize the myopia lenses for you and ship them to you. If you need to fit the lenses yourself, you can contact the official platform customer service to purchase the customized myopia frame and lenses.

Getting Started

1. Download the App

INMO GO3 requires the INMO App to be used. Please search for "INMO" in the app store, or scan the QR code on the right to download and install the App.



INMO GO3 App Download

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2. Connect the Glasses to the INMO App

Press and hold the Power button for 3 seconds to turn on the glasses and keep the screen awake.
Launch the INMO App. The App will automatically pop up a connection window.
Follow the on-screen prompts to connect.

3. Operation Instructions

Touchpad

Power Button

GO Button

○ Single Tap

Confirm

○ Double Tap

Back

☞ Swipe

Switch

● Long Press

Enter Home Screen

○ Single Tap

Screen Off/Screen On

● Press for 1s

Wake up INMO AI, or you can say "Hi, Amu" to wake it up

● Continue Pressing for 3s

Power On/Power Off

● Continue Pressing for 8s

Force Restart

○ Single Tap

Operate according to the on-screen prompts

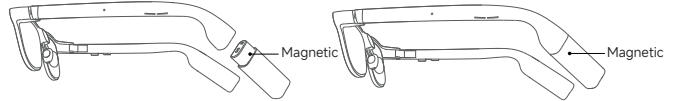
● Long Press

Shortcut launch function, able to be set

Battery Replacement

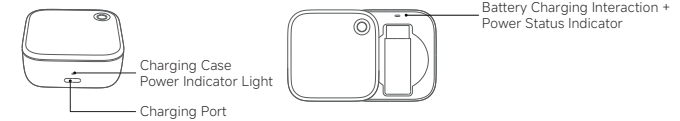
Battery Replacement

Note: The battery is connected magnetically. To replace the battery, gently pull out the battery from the rear of the left temple arm and then insert a new battery.



Charging

Charger Product Introduction



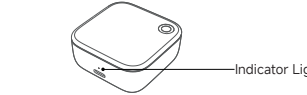
Instructions for Use

1. Rotate the charging case cover clockwise
 2. Insert the battery to start charging
- Connect the charging case to a power source to charge the charging case



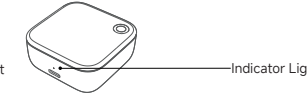
Charging Indicator Light and Status Description

Outer Case Power Display



Indicator Light Color	Working Status
Slowly Flashing Red Light	Power 0-30%
Solid White Light	Power 30-60%
Solid Orange Light	Power 60-100%
Solid Red Light	Power 100% Full

Outer Case Power Display

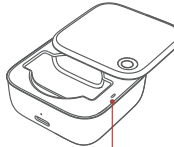


Indicator Light Color	Working Status
Slowly Flashing Red Light	Less than 30%
Slowly Flashing Orange Light	Greater than 30% but less than 60%
Slowly Flashing White Light	Greater than 60% but less than 100%
Solid White Light	100% Full

*Slowly Flashing Red Light (On for 1s and Off for 2s in cycles)
*Slowly Flashing Orange Light (On for 1s and Off for 2s in cycles)
*Slowly Flashing White Light (On for 1s and Off for 2s in cycles)

Inner Case Charging Status Indicator

No battery



Indicator Light

With Battery



Indicator Light

Indicator Light Color	Working Status
● Off	No battery
● Slowly Flashing White Light	Charging, Power Not Full
● Solid White Light	Power Full

*Slowly Flashing White Light
(On for 1s and Off for 0.8s in cycles)

Charging Precautions

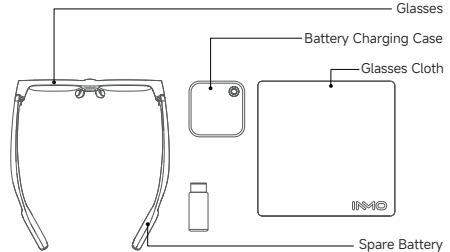
1. Never use a "one-to-many" charging cable to charge both a smartphone and the charging case simultaneously.
2. Never use a power adapter that has not obtained national CCC certification.

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Package Contents

Standard accessories:

- ① Glasses ② Spare Battery ③ Battery Charging Case
④ Glasses Cloth ⑤ Glasses User Manual (Including Three-guarantee Voucher)



Specifications

Model: IMG301

Material: Aluminum Alloy PA Material

Processor: Dual-core CPU

System: IMOS-3.0 lite

Storage: 256MB+64GB

Data Transmission: WIFI2.4G+Bluetooth5.4

Resolution: 640x480

Physical Buttons: Power Key, GO Key

Audio: Microphone ×4, Speaker ×2

Replaceable Battery

Battery: 270mAh

Product Weight: 53 grams

Optical Composition: Binocular Single Green Micro LED Screen + Diffractive Optical Waveguide

Eye Brightness: 1500 nits (adjustable)

Interaction Method: Touch Control

Physical Buttons

Field of View:: FOV30°

Care and Cleaning

***Body Maintenance:** Please use a soft brush to remove dust from the inner side of the optical waveguide lens or from crevices.

***Lens Maintenance:** Please use the glasses cloth provided with the product to wipe the optical waveguide lens. Before wiping, ensure that dust particles are removed from the lens surface to avoid scratching the lens (as the lens is fragile, avoid excessive pressure when cleaning).

Precautions

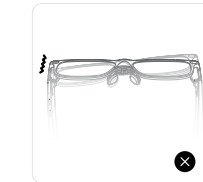
*Do not excessively bend the temple arms outward, or apply any force that exceeds the mechanical load limit of the product.

*Do not twist the frame with both hands, as this may cause the waveguide lens to crack and the frame to deform.

*Avoid continuous rotation, fiddling/playing, or throwing (the lens is fragile).

*Do not tie the device with the connection cable.

*When storing, keep it separate to avoid crushing or collision with sharp objects, which could cause the lens to shatter.



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Legal Statement

*Copyright © Sichuan Yingmu Technology Co., Ltd. All rights reserved. This material is for reference only and does not constitute any form of commitment. Actual product specifications (including but not limited to color, weight, size, and screen display) shall prevail.

When using the product for photography, respect others' privacy. Prohibited activities include unauthorized surveillance (e.g., of individuals, groups, events, performances, exhibitions, or buildings).

Note that in some countries/regions, non-commercial video/audio recording or photography may violate copyright or others' legal rights. Understand and comply with local laws before use.

The content of this manual is provided "as is". Unless required by law, Shenzhen Inmo Technology Co., Ltd. makes no express or implied warranties for any content herein.

To the extent permitted by law, Shenzhen Inmo Technology Co., Ltd. shall not be liable for any special, incidental, or consequential damages, or losses of profit, data, goodwill, or expected benefits arising from the use of this manual or product.

If exporting, re-exporting, or importing the product (including software and technical data), comply with applicable import/export control laws and regulations.

Shenzhen Inmo Technology Co., Ltd. reserves the right to modify any information in this manual without prior notice.

Safety Information

*Keep the device dry. Do not use the device in dusty, damp, or high-salinity (such as seaside) environments to avoid internal circuit failures.

*Do not use this device during thunderstorms, as lightning may cause device failure or electric shock hazards.

*Use this device below an altitude of 2000 meters and within a temperature range of 0°C to 40°C. If the ambient temperature is too high or too low, the device may automatically shut down, reduce its service life, and potentially cause other malfunctions.

*Do not disassemble or modify the device, insert foreign objects, or immerse it in water or other liquids, as this may cause device short-circuiting, battery leakage, overheating, and potentially fire.

*Do not throw the device into fire, as this will cause the device to ignite and explode.

*Dispose of the device according to local regulations. Do not treat the device as household waste. Improper disposal may cause the device to explode. Please comply with local ordinances for the disposal of this device and its accessories, and support recycling efforts.

*Do not let pets chew on the device, as this may cause harm to the device or lead to device explosion.

*Using unapproved or incompatible adapters, power supplies, or batteries may cause fire, explosion, or other hazards.

This device and its accessories may contain small parts. Keep the device and accessories out of reach of children. Children may inadvertently damage the device and its accessories, or swallow small parts, leading to choking or other hazards.

*This device is equipped with a replaceable battery. Do not use non-official batteries to avoid damaging the battery and the device.

*Do not use this device in locations where the use of wireless devices is explicitly prohibited, as it may interfere with other electronic devices or cause other hazards.

*In medical and healthcare facilities where the use of wireless devices is explicitly prohibited, please comply with the facility's regulations and do not use this device.

*Radio waves generated by the device may affect the normal function of implanted medical devices or personal medical devices, such as pacemakers, cochlear implants, and hearing aids. When using this device, maintain a distance of at least 15 cm from the implanted medical device.

Names and Content of Hazardous Substances in the Product

To comply with the relevant laws and regulations, Sichuan Yingmu Technology Co., Ltd. declares the hazardous substance content in this product by component as follows:

Component Name	Hazardous Substances					
	Lead (Pb)	Cadmium (Cd)	Mercury (Hg)	Hexavalent Chromium (Cr(VI))	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Printed Circuit Board Assembly*	○	○	○	○	○	○
Battery	○	○	○	○	○	○
Housing and Accessories	○	○	○	○	○	○
Data Cable	○	○	○	○	○	○
This table is prepared in accordance with the provisions of SJ/T 11364. O: Indicates that the content of this hazardous substance in all homogeneous materials of this component is below the limit specified in GB/T 26572. X: Indicates that the content of this hazardous substance in at least one homogeneous material of this component exceeds the limit specified in GB/T 26572. Components marked "X" in the table cannot achieve the substitution of hazardous substances due to limitations in global technological development. Printed Circuit Board Assembly*: Includes printed circuit board machinery parts, electronic components, etc. Depending on the product model, the product you purchased may not contain all of the above components.						

Disclaimer & Limitation of Liability

* This product is not a toy. Keep the product out of the reach of children. Exercise extreme caution when operating the product in the presence of children.

* Read this Product Manual carefully before using the product. This statement has important implications for the safe use of the product and your legal rights and interests.

* The Company is only responsible for the official operating system and updates. Any non-official third-party system may pose a security risk.

*Warning! This product's operating system supports official system updates. If users flash third-party ROMs or modify system files through unlocking methods, it may cause system instability or other issues. Our company will not provide support or assume any responsibility for end users in such circumstances.

*This product is a smart glasses device that provides a smart wearable experience when the power supply is functioning normally and all components remain undamaged. Sichuan Yingmu Technology Co., Ltd. reserves the right to update this disclaimer. For the latest version, please refer to the official product website and the version received via email.

*Please carefully read this product manual before use to understand your legal rights, responsibilities, and safety instructions. Failure to do so may result in property damage, safety incidents, and personal safety hazards. By using this product, you acknowledge that you have understood, recognized, and accepted all terms and contents of this statement. The user assumes full responsibility for their actions and all consequences

arising therefrom. The user agrees to use this product solely for legitimate purposes and accepts these terms along with any related policies or guidelines that Sichuan Yingmu Technology Co., Ltd. may establish.

*Sichuan Yingmu Technology Co., Ltd. shall not be liable for any direct or indirect personal injury or property damage resulting from failure to use this product in accordance with the instructions provided in this manual.

Warranty Policy

Sichuan Yingmu Technology Co., Ltd. provides a One (1) Year Limited Warranty on the hardware of the INMO GO3 Smart Glasses against defects in materials and workmanship under normal use from the date of original retail purchase ("Warranty Period").

*Within 7 days of purchase, if the host experiences performance issues (non-user-induced performance failures) and shows no visible signs of human damage, and remains in a condition suitable for resale, you may choose to return, exchange, or repair the product.

* Within one year from the date of purchase, the host is eligible for complimentary repair services in the event of performance failures (excluding those caused by human error).

*One-year warranty for free repairs (excluding performance failures caused by human error).

* Battery warranty (for performance failures not caused by human error) is valid for six months.

What is Not Covered (Exclusions to Limited Warranty):

* The contents of the warranty certificate or proof of purchase do not match the physical product identification or have been altered.

* Damage caused by disassembly or repair by anyone other than an authorized Inmolens service provider.

* Damage caused by use, maintenance, or storage not in accordance with the instructions in this Product Manual.

- * Failure to provide valid proof of purchase and inability to verify the product is within the Warranty Period.
- * The Warranty Period has expired.
- * Damage caused by improper use by the user (e.g., dropping, crushing, liquid ingress, etc.).
- * Damage caused by use with non-INMO genuine accessories.

Customer Support

For any inquiries, please contact your local authorized service center or distributor, or email us at support@in-moxr.com. You can get more info from our official website www.inmoxr.com

FCC Caution.

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.

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.

This INMO AIR3 meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: INMO GO3 (FCC ID: 2BP9S-IMG301) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for when properly worn on the body and Close to the head is 1.172W/kg. This device was tested for typical body-worn operations with the back of the handset kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and

similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.