



**Smart Eyewear**

## Use the app to set up your smart eyewear:



Manage Bluetooth®  
connections



Touch control guide



Artificial Intelligent  
functions



Keep app updated



Power on smart eyewear  
Simply unfold both temples.



Get the app on your phone at:  
or scan the QR code.



## DEUTSCH

- ① **Schalten Sie die Stromversorgung der Smart Glasses ein.**
- ② **Laden Sie die App auf Ihr Telefon unter [app.lemunaglasses.com/app](https://app.lemunaglasses.com/app) oder durch Scannen des QR-Codes herunter.**

### **Einrichten der Smart Glasses über die App:**

*Verwalten Sie Bluetooth-Verbindungen.*

*Berührung-Kontrolle bekannt machen.*

*Verwenden Sie die Funktion der künstlichen Intelligenz.*

*Halten Sie die App auf dem neuesten Stand..*

## ESPAÑOL

- ① **E Encienda las gafas inteligentes.**
- ② **D Acceda al sitio web [app.lemunaglasses.com/app](https://app.lemunaglasses.com/app) en su móvil o escanee el código QR para obtener la Aplicación.**

### **Ajustes de las gafas inteligentes con la Aplicación:**

*Gestionar la conexión Bluetooth.*

*Conocer el control táctil.*

*Usar la función de inteligencia artificial.*

*Mantener la aplicación actualizada.*

FRANÇAIS

- ① Branchez les lunettes intelligentes.
- ② Consultez sur le portable le site web [app.lemunaglasses.com/app](http://app.lemunaglasses.com/app) ou scannez le code QR pour accéder à l'application concernée.

**Paramètres:**

Activez la fonction Bluetooth.

Comprenez la fonction commande tactile.

Dispositif à la fonction intelligence artificielle.

Mettez à jour le système périodiquement.

ไทย

- ① เปิดสวิตช์แว่นตาอัจฉริยะ
- ② ดาวน์โหลดแอปบนมือถือผ่านเว็บไซต์ [app.lemunaglasses.com/app](http://app.lemunaglasses.com/app) หรือสแกนคิวอาร์โค้ด.

ใช้แอปในการตั้งค่าแว่นตาอัจฉริยะ:

ควบคุมการเชื่อมต่อบลูทูธ

ทำความเข้าใจเกี่ยวกับการแตะ

ใช้ฟังก์ชันพนักงานอัจฉริยะ

อัปเดตแอปเป็นประจำ.

## 한국어

① 스마트 안경의 전원을 켭니다.

② 핸드폰에서 웹사이트인

app.lemunaglasses.com/app으로부터  
또는 QR코드를 스캔해 앱을 다운하여  
설치합니다.

앱을 사용하여 스마트 안경을 설정:

블루투스 연결을 관리합니다.

터치 기능을 이해합니다.

인공지능 기능을 사용합니다.

앱의 업데이트를 유지합니다.

## 日本語

① スマートグラスの電源を入れます。

② 携帯電話でWeb サイトの

app.lemunaglasses.com/appから、又はQRコード  
を読み取ってアプリケーションをダウンロード  
してインストールします。

アプリケーションを使用してスマートグラスを設定:

Bluetooth接続を管理します。

タッチ機能を理解します。

人工知能機能を使用します。

アプリケーションの更新を維持します。

简体中文

- ① 打开智能眼镜的电源。
- ② 在手机上通过  
app.lemunaglasses.com/app 或扫描二维码来获取应用。

使用应用设置智能眼镜：

*管理蓝牙连接。*

*了解触控。*

*使用人工智能功能。*

*保持应用更新。*

繁體中文

- ① 開啟智慧眼鏡的電源。
- ② 在手機上前往 app.lemunaglasses.com/app  
取得應用程式，或掃描 QR 代碼。

使用應用程式設定您的智慧眼鏡：

*管理藍牙連接。*

*瞭解觸控。*

*使用人工智慧功能。*

*保持應用程式更新。*



[www.lemunaglasses.com/support](http://www.lemunaglasses.com/support)

## FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

### RF Exposure Information

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