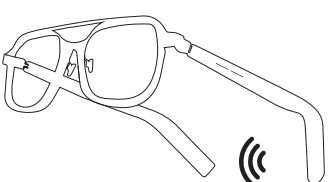
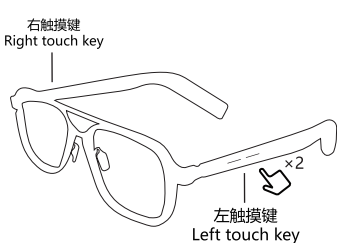
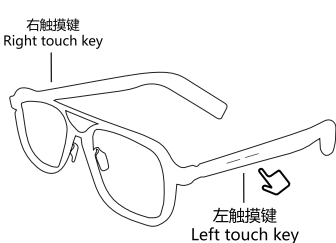
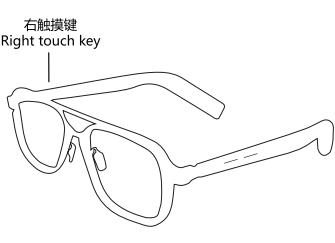
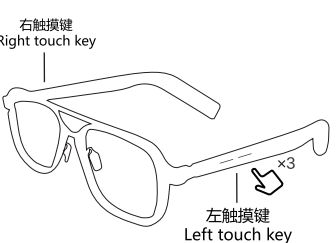
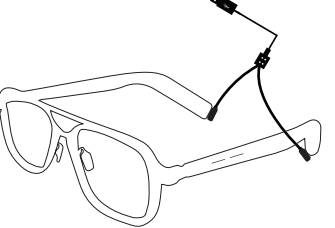


智能眼镜 SMART GLASSES Kmi 使用指南 User Manual	 开关机 Power on/off  开机: 左右镜腿同时长按触控区5秒 关机: 断开手机蓝牙, 左右镜腿同时长按触控区5秒 Power on:Long press the touch control area on the both temple for 5 seconds to turn it on. Power off: Disconnect the Bluetooth of the device,and press and hod the tempe touch zone for 5 seconds. Encendido:las piernas izquierda yderecha del espejo presionan lazona táctil durante 5 segundos al mismo tiempo. Apagado: desconecte el Bluetooth del dispositivo y presione y mantenga la zona táctil tempe durante 5 segundos.	 双镜腿配对 Paired temples  开机后自动进入配对状态 Ready to pair once power on Listo para emparejar una vezquese enciende	 配对 Pairing  智能眼镜开机后打开手机蓝牙, 搜索设备名称eyewearslim并连接。 When the glasses are switched on, go to settings on the mobile phone turn on Bluetooth,search for thedevice name:eyewearslim Cuando sus gafas están encendidas. vaya aconfiguración,encienda Bluetooth, busqueel nombre del dispositivo:eyewearslim	 电话 Phone  接听/挂断电话:双击任意触摸键 Answer/hand up phone call: double tap touch control area on either temple Contesta / cuelga el teléfono: doble clic en cualquier tecla táctil	 音乐 Music  音乐播放/暂停:双击左/右镜腿触控区 音乐切换:左镜腿触控区 从前向后滑动切上一曲 从后向前滑动切下一曲 Play/pause: double tap the touch control area on either temple Next/Previous song: swipe forward/backward on the left temple to play next/previous Reproducir/Pausa: Toca dos veces el área táctil en cualquiera de las sienes Canción siguiente/anterior: Deslice hacia adelante /atrás en la sien izquierda para reproducir la canción siguiente /anterior	 音量 Volumen  音量控制: 右镜腿触控区 从后往前滑动+ 音量, 从前往后滑动-音量 Volume +/-: the right temple touch area Swipe forward + volume Swipe backward - Volume Volumen +/-: el área táctil de la sien derecha Desliza ededo hacia adel ante o hacia atrás	 唤醒语音助手 Voice assistance  唤醒语音助手:三击左/右镜腿触摸键 Wake up voice assistant: triple tap on either temple to activate voice control Asistente de voz Despertar: Toca tres veces cualquiera de las Sienes para activar el control por voz	 充电 Recharge  磁吸式充电: 充电时, 指示灯常亮红灯; 充电完成时, 蓝灯常亮。 Magnetic charge: Charging: The indicator light is red light Fully charge: indicator light turns blue Carga de absorción magnética: Durante la carga: la luz indicadora esuna luz roja Completamente cargado: la luz indicadora cambia a color azul	温馨提示: 请勿将眼镜放置于水中冲洗或超声波清洗, 以免因产品进水而导致损坏。 Tips: Avoid washing the frames/lenses in the water might cause damage Consejos: Evite lavar las monturas /lehtes en el agua, podria causar daños
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FCC Warning 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.

The device has been evaluated to meet general RF exposure requirement.