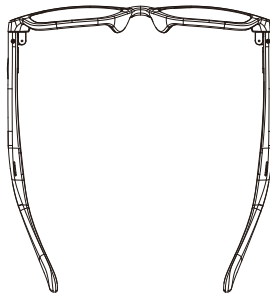
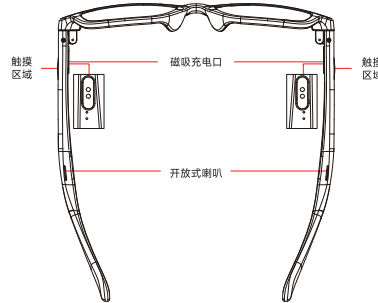
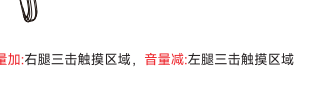
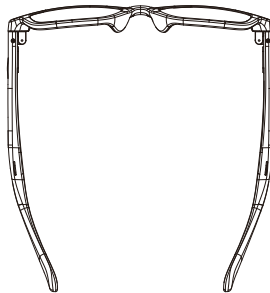
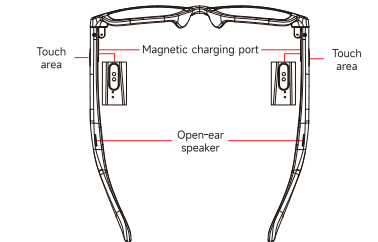
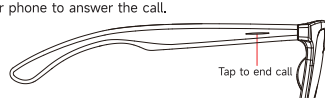
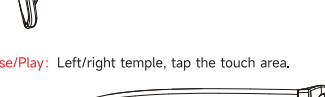
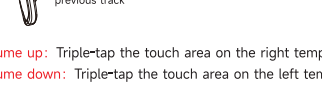


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90.0													
AI智能眼镜RC01 使用说明书 Instruction Manual for AI Smart Glasses RC01   中英双语 (Chinese-English Bilingual)		A1 概述 AI智能眼镜RC01支持手机、平板电脑、笔记本电脑等蓝牙设备  如何配对 首次使用时, 打开眼镜腿与镜框接触, 并听到提醒音, 打开手机蓝牙配对搜索, 点击手机上搜索到的蓝牙配对名:RC01,选择并完成配对。已有配对记录后, 开机自动连接(手机蓝牙打开状态), 无需手动配对搜索。 注意:如果眼镜指示灯没有亮, 请用磁吸充电线给眼镜充电, 蓝灯闪烁。		A2 功能  功能操作 开机: 长按左/右触摸区域3s开机, 蓝灯亮, 提示音“开机” 关机: 长按左/右触摸区域5s关机, 提示音“关机” 配对成功: 与手机配对成功, 语音提示连接成功 配对断开: 与手机断开连接, 语音提示连接断开 回连开机自动与最后一次连接的设备回连, 眼镜蓝灯闪烁。		A3 来电拒接:长按左/右腿, 触摸区域2S, 或用手机拒接通话  接听:左腿单击触摸区域, 或用手机接听电话 挂断:右腿单击触摸区域, 或用手机接听电话  暂停/播放:左/右腿, 单击触摸区域 		A4 切换上一曲:左腿双击触摸区域, 切换下一曲:右腿双击触摸区域  音量加:右腿三击触摸区域, 音量减:左腿三击触摸区域  语音助手:长按触摸区域唤醒SIRI, 启动语音功能		A5 给眼镜充电 低电提示音: 电压低于3.3V时, 提示音“嘟嘟”后关机 充电时: 磁吸连接左/右腿顶针位充电, 蓝灯呼吸闪烁, 充满蓝灯长亮 产品参数 型 号: RC01 蓝牙版本: V6.0 传输范围: 约10m (直线无障碍) 充电时长: 约70min 充电电流: 80mA 通话时长: 约10h 音乐时长: 约10h 待机时长: 约250h 电池容量: 180毫安		A6 提示 1.在使用眼镜前, 请仔细阅读说明书并妥善保管留作日后参考。 2.在第一次使用眼镜前, 必须要充满电。 3.如果眼镜闲置超过30天, 请定期充电。 4.请使用合格制造商生产的充电线。 5.如果手机无法搜索到蓝牙, 请检查眼镜是否在配对状态。如果长时间未连接, 眼镜将退出配对模式。 注意 (1)不得以任何理由拆卸或改装眼镜, 以免造成任何损坏和危险。 (2)不要将眼镜存放在极端温度下(正常存储温度-5到45°C之间)。 (3)避免将指示灯靠近儿童或动物的眼睛。 (4)避免在雷雨期间使用眼镜, 以避免功能混乱和增加触电风险。 (5)请勿使用刺激性化学品或强力清洁剂来清洗眼镜。 (6)保持眼镜干燥。	

90.0 AI智能眼镜RC01 使用说明书 Instruction Manual for AI Smart Glasses RC01   中英双语 (Chinese-English Bilingual)		A1 Overview AI Smart Glasses RC01 support Bluetooth devices such as smartphones, tablets, and laptops.  How to pair For first-time use, Unfold the glasses temple until it fits the frame, and you will hear the power-on prompt tone.. Then, enable Bluetooth on your phone to search for devices. Select the Bluetooth device named "RC01" that appears in the search results and complete the pairing process. Once paired, the glasses will automatically connect upon startup (as long as Bluetooth is enabled on your phone), eliminating the need for manual pairing in the future. Note:If the indicator light on the glasses does not turn on, please charge them using a magnetic charging head. The blue light will flash during charging.		A2 Function  Functional operations Power on: Press and hold the left/right touch area for 3 seconds to power on. The blue light will illuminate, and a voice prompt "Power on" will sound. power off: Press and hold the left/right touch area for 5 seconds to power off. A voice prompt "Power off" will sound. pairing successful: When successfully paired with a phone, a voice prompt will indicate "Connection successful." pairing disconnected: When disconnected from the phone, a voice prompt will indicate "Connection disconnected." When powered on, the glasses will automatically reconnect to the last connected device, and the blue light on the glasses will flash.		A3 Incoming call rejected: Press and hold the left or right temple touch area for 2 seconds, or use your phone to reject the call.  Answer: Tap the touch area on the left temple once, or use your phone to answer the call. End call: Tap the touch area on the right temple once, or use your phone to answer the call.  Pause/Play: Left/right temple, tap the touch area. 		A4 Previous track: Double-tap the touch area on the left temple. Next track: Double-tap the touch area on the right temple.  Volume up: Triple-tap the touch area on the right temple. Volume down: Triple-tap the touch area on the left temple.  Voice assistant: Press and hold the touch area to activate SIRI and start the voice function.		A5 Charge the glasses Low battery prompt: When the voltage drops below 3.3V, A "beep beep" prompt sound will indicate shutdown. During charging: Connect the magnetic charger to the pogo pins on the left/right temple. The blue light will flash in a breathing pattern while charging and remain steadily lit when fully charged. Product Parameters Model: RC01 Bluetooth Version: V6.0 Transmission Range: Approx. 10m (unobstructed) Charging Time: Approx. 70 minutes Charging Current: 80mA Talk Time: Approx. 10 hours Music Playback Time: Approx. 10 hours Standby Time: Approx. 250 hours Battery Capacity: 180mAh		A6 Instructions 1.Before using the glasses, please read the instruction manual carefully and keep it for future reference. 2.Before initial use, the glasses must be fully charged. 3.If the glasses remain unused for more than 30 days, charge them periodically. 4.Please use charging cables produced by qualified manufacturers. 5.If the phone cannot detect the Bluetooth device, check whether the glasses are in pairing mode. If no connection is established for an extended period, the glasses will exit pairing mode. Note (1) Do not disassemble or modify the glasses for any reason, as this may cause damage and hazards. (2) Do not store the glasses in extreme temperatures (normal storage temperature: between -5°C and 45°C). (3) Avoid pointing the indicator light directly at the eyes of children or animals. (4) Avoid using the glasses during thunderstorms to prevent malfunctions and reduce the risk of electric shock. (5) Do not use harsh chemicals or strong cleaning agents to clean the glasses. (6) Keep the glasses dry.	
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FCC Warning:

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.

RF warning for Portable device:

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

The device can be used in portable exposure condition without restriction.