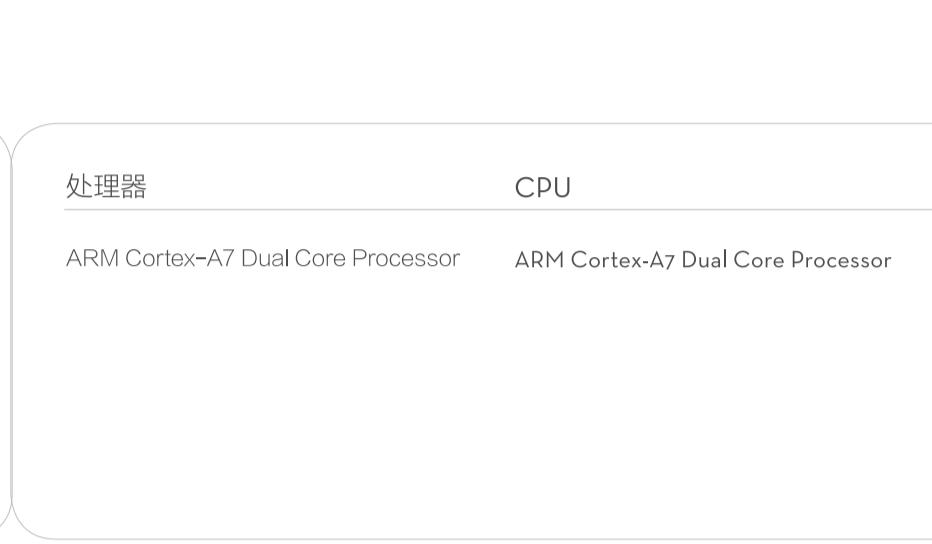


产品说明 Instruction Manual



头机说明 Smart Hearable Introduction



操作系统 Operating System	Vinci ME 1.0
对话式语音交互系统 Vinci ME 1.0	Vinci ME 1.0



传感器和定位 Sensor	Optical Heart Rate Sensor Accelerometer Gyroscope Proximity Sensor GPS
光学心率感应器 加速度计 陀螺仪 接近式传感器 GPS	Optical Heart Rate Sensor Accelerometer Gyroscope Proximity Sensor GPS



处理器 CPU	ARM Cortex-A7 Dual Core Processor
ARM Cortex-A7 Dual Core Processor	ARM Cortex-A7 Dual Core Processor



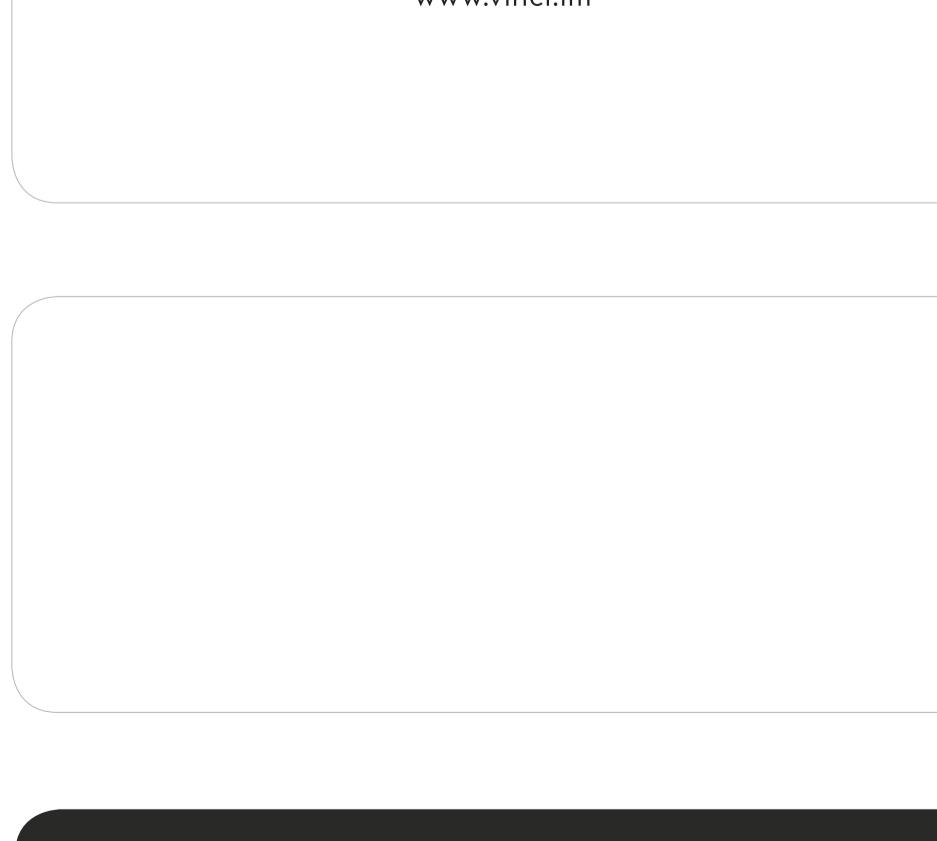
音频性能 Audio Hardware Configuration	DAC Chip: ES9018K2M Audio Amplifier: OPA1612 DSP: Audio AA5302 with DIRAC HD Sound Loudspeaker: 32 Ohms Low ESR, 40mm Beryllium-coated Speaker Unit Voice Input: Dual-Micro Noise Reduction Audio Input: 3.5mm Standard Audio Input Port Supported format: MP3, AAC, AMR Supported lossless format: FLAC, APE, WAV, AIFF
频响范围: 20Hz~20kHz 信噪比: >100dB 失真: <0.5% 总谐波失真: <0.0045%@1kHz/0.0003%@10kHz 声学失真: <0.5% 音频性能	Frequency response: unbalanced < +/-0.02(dB)(20Hz~20kHz) Signal-to-noise ratio: unbalanced 120dB Crosstalk: unbalanced < -125dB Total harmonic distortion (THD): unbalanced 0.0045%@1kHz/0.0003%@10kHz Acoustic distortion: <0.5%



如何佩戴 How to wear VINCI	如何使用 How to use VINCI
耳杯上侧印有“L”代表左耳，“R”代表右耳。 左耳：长按触控板，调整音量。 右耳：轻击一下，暂停/播放音乐。	耳杯上侧印有“L”或“R”。“L”是你的左耳，“R”是你的右耳。 左侧显示屏：在此界面上任意位置，说出你想听的歌曲。 触控板：长按触控板，切换音乐；轻击一下，暂停/播放音乐。



左侧显示屏 Left Side Display	触控板左侧 Left Side Touch Panel
点按“更多”选项，进入下一层页面。 在此界面上任意位置，说出你想听的歌曲。 触控板：长按触控板，切换音乐；轻击一下，暂停/播放音乐。	长按触控板，切换音乐。 轻击一下，暂停/播放音乐。



右侧触控板 Right Side Touch Panel	触控板右侧 Right Side Touch Panel
长按触控板，切换音乐。 轻击一下，暂停/播放音乐。	轻击一下，暂停/播放音乐。 轻击一下，暂停/播放音乐。



ME 系统成长指南 Vinci ME 1.0	Vinci ME 1.0
Vinci ME 1.0内置的ME对话式交互助理是一个会不断学习成长的系统，你只需把头机开启后置于联网环境下，它就会自动检查并弹出OTA更新。稳定的固件更新，让你的头机运行更加稳定，增加更多新技能。	ME is an AI assistant that comprehends users' music preference through constant sophisticated "machine learn" algorithm via constant user interactions. The system will check to WiFi updates to your device when it is connected. ME has regular updates every or every other week.



FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types VINCI Hearable (FCC ID: 2AHJ6-HEARABLE) has also been tested against this SAR limit. *The highest reported SAR values for body and simultaneous transmission conditions are 0.631W/kg and 0.691W/kg respectively.* This device was tested for typical body-worn operations with the back of the handset kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 10mm 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.

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.