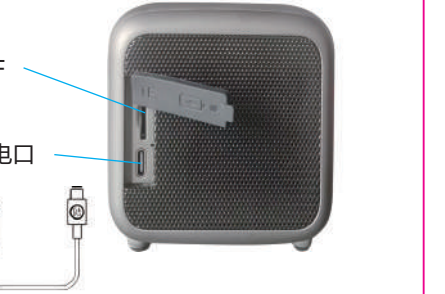




K16A说明书

1.充电及插口

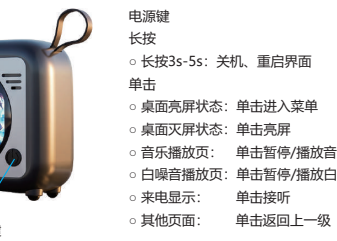


使用提供的USB线充电时，充电时间约2小时。

2.电量显示



3.物理按键



电源键

长按

单击

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电源键

方法一
打开蓝牙，搜索K16A进行连接
方法二：
打开HFit Pro，完成登录
选择首页或设备页，点击添加设备，选择音响，进行设备搜索。
搜索前需手动开启手机蓝牙，找到K16A进行连接，如果没有扫描到，重新扫描一次，连接前注意没有其他手机连接过，若连接过需要忽略才行(安卓与iOS系统的手机连接操作相同)

4.产品参数



产品型号
K16A

输入电压
DC:5V/1000MAH

蓝牙版本
BLE6.0

充电电流
IN DC 5V 1000 MAH ±100mA

产品材质
ABS塑胶+硅胶

音箱电池
1200mAh

输出功率
音响功率RMS 5W

传输距离
≥10米（无障碍）

功能说明

1、设备初始化（音响与手机的连接）

手机下载并安装“HFit Pro”APP

连接设备流程：设备开机-->语音设置-->设备配对



语言设置
将设备语言设置为
简体中文?

配对请求



2、基本功能

(1) AI机器人

支持闲聊、联网查询、天气查询、讲故事或讲笑话、梳理推算、创作、翻译、日程提醒、记忆体历史信息查询



待命中

点击打断

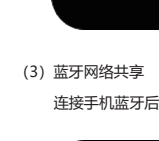


(2) 日程提醒 日程设置与提醒

日程提醒

下午3点产品会议

明天9点50分出发



蓝牙网络共享

发起连接

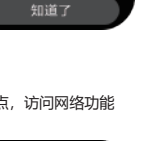


(3) 蓝牙网络共享

连接手机蓝牙后，设备可以请求手机热点，访问网络功能

发起连接

发起连接



网络连接共享

已连接



(5) 音乐

手机音乐同步播放，支持歌词显示

手机音乐同步播放

手机音乐同步播放



白噪音音乐

连接手机音频蓝牙后，播放App端白噪音音频



(6) 白噪音音乐

连接手机音频蓝牙后，播放App端白噪音音频

连接手机音频蓝牙后

播放App端白噪音音频



白噪音音乐

连接手机音频蓝牙后

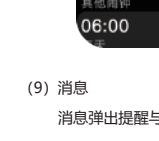


(8) 闹钟

自定义闹钟，到点提醒

自定义闹钟

到点提醒



自定义闹钟

到点提醒



(9) 消息

消息弹出提醒与展示

消息弹出提醒

展示



消息弹出提醒

展示

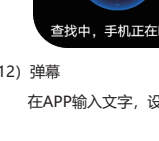


(11) 查找手机

连接APP状态下，点击查找手机，

连接APP状态下

点击查找手机



连接APP状态下

点击查找手机



(12) 弹幕

在APP输入文字，设备端同步展示并滚动播放

在APP输入文字

设备端同步展示并滚动播放



在APP输入文字

设备端同步展示并滚动播放



(14) 设置

支持语言、按键、时间、EQ等基础设置

支持语言

按键



支持语言

按键

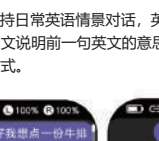


(15)AI口语陪练

与手机APP正常连接的情况下支持日常英语情景对话，英语陪练，中英教学式对话，先说英文，再用中文说明前一句英文的意思，以及为什么这样表达，还有其他类型表达方式。

与手机APP正常连接的情况下

支持日常英语情景对话



与手机APP正常连接的情况下

支持日常英语情景对话



(16) AI同声传译

音响和手机APP正常连接的情况下支持手表端实时语音同声传译，语音说话即可实时互译多国语言，不需要手动输入文字，译文手表即时播报+屏幕显示，解放双手。

音响和手机APP正常连接的情况下

支持手表端实时语音同声传译



音响和手机APP正常连接的情况下

支持手表端实时语音同声传译





K16A User Manual

1. Charging and Insertion Ports

TF card slot.

Charging port



Use the provided USB cable to charge. Charging time is approximately 2 hours.

2. Battery Indicator

Digital battery charge display.



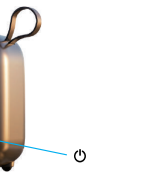
3. Physical button

- Power Button Long Press
 - Press and hold for 3-5 seconds: Shutdown or restart screen
 - Single Tap
 - When the home screen is on: Tap to enter the menu
 - When the home screen is off: Tap to wake the screen
 - On the music playback page: Tap to pause/play music
 - On the white noise playback page: Tap to pause/play white noise
 - Incoming call screen: Tap to answer
 - On other pages: Tap to go back to the previous page

Power button

4. Bluetooth pairing

- Method 1:
Turn on Bluetooth and search for K16A to connect.
- Method 2:
Open HFit Pro and log in. Go to the Home or Device page, click Add Device, select Speaker, and search for the device. Before searching, make sure your phone's Bluetooth is on, and find K16A to connect. If it doesn't show up, try scanning again. Also, make sure no other phones have connected before; if they have, you need to ignore them first. (The connection steps are the same for both Android and iOS phones)



4. Product Specs



Product Model
K16A

Input Voltage
DC:5V/1000MAH

Bluetooth version
BLE6.0

Charging current
IN DC 5V 1000 MAH ±100mA

Product Material
ABS plastic, silicone

Speaker battery
1200mAh

Output Power
Speaker power RMS 5W

Transmission distance
≥10 meters (no obstacles)

5. Function Description

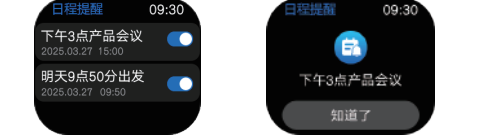
1. Device Initialization (Connecting the Speaker with Your Phone)
- Download and install the "HFit Pro" app on your phone.
- Device connection process: Power on the device --> Voice settings --> Device pairing



2. Basic Functions
- (1) AI Robot
- Supports casual chatting, online searches, weather queries, storytelling or joke-telling, reasoning and deduction, creation, translation, schedule reminders, and querying memory history information.

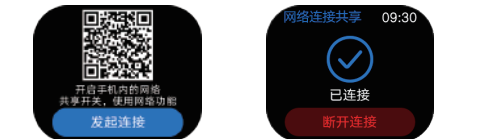


(2) Schedule Reminders Setting and Alerts



(3) Bluetooth Network Sharing

After connecting to the phone's Bluetooth, the device can request the phone's hotspot to access the internet.



(4) Phone

Supports answering calls, dialing numbers, and viewing recent call history



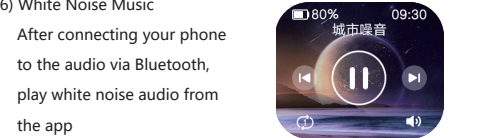
(5) Music

Simultaneous playback with phone, supports lyrics display



(6) White Noise Music

After connecting your phone to the audio via Bluetooth, play white noise audio from the app



(7) Voice Assistant

When connected to the app, you can trigger the phone's voice assistant from the device.



(8) Alarm Clock

Custom alarm clock, reminds you when it's time



(9) Notifications

Notification pop-up reminders and display



(10) Calendar & Weather

Displays date, day of the week, and month; syncs with the app for real-time weather updates



(11) Find My Phone

While connected to the app, tap 'Find My Phone,'



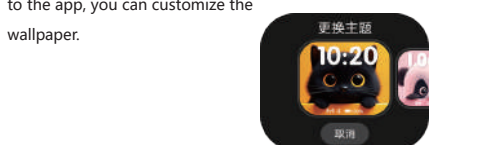
(12) Bullet Comments

Type text in the app, and it will be displayed and scroll on the device in real time



(13) Wallpaper

Wallpaper switch: When connected to the app, you can customize the wallpaper.



(14) Settings

Basic settings such as supported languages, buttons, time, EQ, etc.



(15) AI Speaking Practice

Supports daily English conversations, English practice, and bilingual teaching-style dialogues when properly connected to the mobile app. It first speaks in English, then explains the meaning of the previous English sentence in Chinese, why it is expressed that way, and other alternative ways to say it.



((16) AI Simultaneous Interpretation

When the speaker and mobile app are properly connected, the watch supports real-time voice simultaneous interpretation. You can speak and have multiple languages translated instantly without typing. The translation is immediately played on the watch and displayed on the screen, freeing up your hands.



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.

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.

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 device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

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