

Dacom

蓝牙耳机  
使用说明书

产品型号：K6H Pro



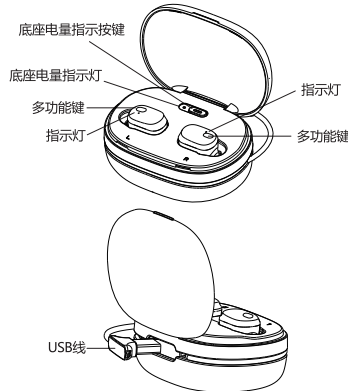
更牛技术  
更高品质

## 产品描述

耳机类型：入耳式  
蓝牙版本：BT 5.0  
阻抗：32Ω  
灵敏度：95dB  
频响范围：20HZ-20KHZ  
有效距离：10米  
充电仓电池容量：1100mAh  
电池类型：可充电聚合物锂电池  
额定电压：3.7 V  
外接电压：DC4.8-5.5 V  
支持协议：A2DP/HFP/HSP/AVRCP

- 该款蓝牙耳机能接收来自手机、笔记本电脑及其他蓝牙设备的音频。
- 与PC蓝牙DONGLE配对连接后：可以播放电脑的各种音频文件。

## 产品示意图



## 功能介绍

**开机：**关机状态下，长按MFB按键3秒，蓝灯闪3次，耳机开机；耳机从充电仓拿起即开机。

**关机：**在开机已连接组队状态下，长按任意一台机子的MFB键3秒，两台耳机会同时关机；放回带电的充电座上充电，可关机。

**单个耳机配对使用：**从底座拿起单个耳机，耳机会自动开机并红蓝灯闪烁，进入配对搜索状态，在手机上点击搜索到的耳机配对名“Bluetooth 6P tws”，语音提示已连接即可使用；如耳机已与手机配对连接过，耳机从底座拿起则会自动与手机配对连接。

**注：**如果连接的单耳是副耳机，耳机从底座拿起时，红/蓝灯交替闪烁并寻找主机，未找到主机连接时才会与手机回连；如果连接的单耳是主耳机，则无此现象，会直接与手机回连。

**两个耳机配对使用：**从底座拿起两耳机，会自动开机及组队，组队成功后会有相应的提示音，听到提示音及副耳灯灭后，主耳会红蓝灯闪烁进入配对状态，首次配对时，需用手机搜索连接即可，后续同一手机使用时会自动配对连接。

**语音拨号：**连机待机状态下，长按MFB键1秒后释放按键。

## 功能介绍

**末号重拨：**在连接待机和听歌状态下，双击MFB键,自动重拨最后拨出号码。

**挂断电话：**在通话中或去电中，短按一下MFB键，通话结束。

**拒接电话：**在来电状态下，长按MFB按键2秒，拒接来电。

**接听电话：**在来电状态下，短按一下MFB键，接听电话。

**播放/暂停：**连接待机或听歌状态下，短按耳机MFB键一下，音乐播放或暂停。

**三方通话：**1\AG来电，单击接听第一个来电，及挂断当前通话；2\AG在通话中，AG又来第二个来电，长按MFB键1秒接听第二个来电，并保持第一个通话，再次长按MFB键1秒可在AG第一和第二两个电话之间切换。

**IOS电量显示：**在苹果手机上可以显示蓝牙耳机电量。

**复位：**关机状态下，长按MFB键约10秒，红蓝灯同时亮3下。

**中英文语音切换：**开机状态下，三击MFB键，中英文语音切换。

## 功能介绍

**回连：**在连接范围内，开机后自动连接已配对过的蓝牙设备；通话，去电，来电，待机，听音乐期间远离设备（3分钟时间内）回到可连接范围；自动连接上，且恢复正常使用。

**低电报警：**在电池电压低于3.3V时低电语音提示，红灯闪烁。

**自动关机：**1\开机之后无连接，5分钟后蓝牙耳机关机；2\在电池电压低于3.0V时蓝牙耳机关机。

**充电：**机头放入充电仓内即可充电，机头红灯长亮，充电时耳机关机。

**充满电：**大约1-2小时，机头充满电后蓝灯长亮约1分钟后熄灭。

## 功能介绍

### LED-状态指示

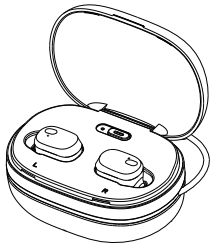
对等配对	红蓝灯同时闪烁
普通配对	红蓝灯交替闪烁
机头充电中	红灯长亮
机头充满电	蓝灯长亮约1分钟后熄灭
开机	蓝灯闪3下
关机	红灯长亮1秒
给底座充电	底座红灯常亮
底座充满电	底座红灯熄灭

### 底座电量指示灯

底座电量80%以上	亮蓝灯
底座电量20%-80%	红蓝灯交闪
底座电量20%以下	亮红灯

Dacom

Wireless Headset  
User Manual  
Model: K6H Pro

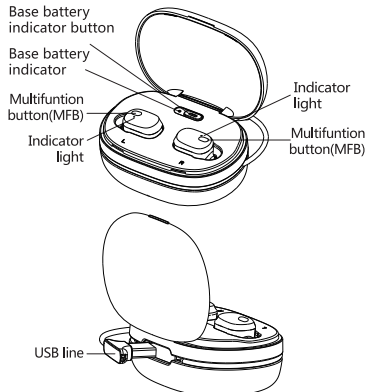


## Product Description

Headphone type: in-ear  
Bluetooth version: BT 5.0  
Impedance: 32Ω  
Sensitivity: 95dB  
Frequency response range: 20HZ-20KHZ  
Effective distance: 10 meters  
Charging battery capacity: 1100mAh  
Battery type: rechargeable polymer lithium battery  
Rated voltage: 3.7 V  
External voltage: DC4.8-5.5 V  
Support Protocol: A2DP/HFP/HSP/AVRCP

- This product can accept audio file from any Bluetooth devices like Bluetooth mobile phones, Bluetooth notebooks.
- When connect to Bluetooth DONGLE on PC, it can play any audio files on the computer.

## Product Schematic



## Features

**Power on:** In the off state, long press the MFB button for 3 seconds, the blue light flashes 3 times, the headset is turned on; the headset is turned on when it is picked up from the charging bin.

**Power off:** In the state of connected and paired, press and hold the MFB button of any machine for 3 seconds, the two headphones will be turned off at the same time; put back to the charged charging stand to charge, can be turned off.

**Single piece pairing:** Pick up a single earphone from the base, red/blue lights will be flashes, and then search for pairing name" Bluetooth 6P tws "on the mobile phone, the voice prompt will say "connected" If the headset has been connected to the phone before, the headset will automatically connect to the phone when it is picked up from the base.

**Note:** If a single sub-earphone, when the earphone is picked up from the base, the red/blue lights will be flashes alternately and looks for the main earphone. When the earphone does not find the main earphone, it will be connect to the mobile phone. If it is the main earphone, it will be connect directly to the mobile phone.

**Voice dialing:** long press the button of MFB for 1 second and then release while standby status

**Two pieces pairing:** Headsets will connect device automatically after take earbuds out of pedestal, voice prompt comes out when connect success, then will into pairing mode when vice earbuds light off, should search it on your devices when first time paired, but will be connect automatically after first time.

**Last number redial:** double click the button of MFB while standby status or music playing status to give a call to the last number which called before.

**Call hang up:** short press the button of MFB while on talking or calling status.

**Call reject:** long press MFB button for 2 second and then release to reject the call while there is a incoming call.

**Call answer:** short press the button of MFB to answer the call when there is an incoming call.

**Play/Pause:** Connect to the standby or listening to the song, short press the headset MFB button, music playback or pause.

**Trilateral-calling:** 1\AG incoming call, click to answer the first call, and hang up the current Call; 2\AG is in the call, AG calls the second call again, long press 1 second MFB button answers second call and keeps the first call. Press and hold the MFB button again for 1 second to switch first call and second call.

**Display the power on IOS device:** it can display the power of Bluetooth earphone on apple mobile.

**Reset:** Press and hold the MFB button for about 10 seconds while power off, and the red and blue lights will be on for 3 times.

**Switching Language:** switch prompt language between Chinese and English, just doule click MFB button when device connected.

**Back connection:** within the connection range, automatically connect the paired Bluetooth device after power on; call, call, call, standby, listen to music away from the device (3 minutes) to return to the connectable range; automatically connect, and Return to use.

**Low-battery warning:** red light will flash and with voice prompt to prompt low-battery while the power of battery lower than 3.3V.

**Automatic turn off:** 1. No connection while it is on the powered-on status, the earphone will turn off after 5 minutes.

**Charging:** Put buds in charging station, red light on, will be power off while charging

**Fully charged:** After about 1-2 hours, the blue light will be on for about 1 minute after the machine is fully charged.

### LED-status indication

**Peer pairing:** Red and blue lights flash simultaneously

**Normal pairing:** Red and blue lights flash alternately

**Head charging:** Long red light

**The head is fully charged:** The blue light is on for about 1 minute and then goes out.

**Power on:** Blue light flashes 3 times

**Power off:** Red light is on for 1 second

**Charge the base:** Base red light is always on

**The base is fully charged:** Base red light is off

### Base battery indicator

More than 80% of the base power:	Bright blue light
Base power 20%-80%:	Red and blue lights
Base power is less than 20%:	Bright red light