

75*75mm

LX-70

FCC ID:2BHG4-LX-70



用户手册
User manual

产品规格

耳机配对名称	LX-70	产品类型	无线耳机
芯片版本	V5.4	播放时长	约4-5H
喇叭尺寸	φ13	频率响应	20Hz-20kHz
耳机电池容量	40mAh	充电仓电池容量	600mAh
充电方式	顶针接触	充电时间	0.5-1H

耳机按键功能

开/关机	开机:长按触摸键3秒 / 关机:长按触摸键5秒;主/副耳
播放/暂停	单击左/右耳播放暂停音乐
切换上/下曲	上一曲:双击左声道切换歌曲 / 下一曲:双击右声道切换歌曲
音量调节	音量加:三击右声道加音量 / 音量减:三击左声道减音量
语音助手	长按左/右声道唤醒SIRI
来电状态	接听/挂断:单击接听,通话中单击挂断电话拒接来电:长按左/右声道2秒拒接电话
切换中英文	未连接手机双击功能键即可切换中英文

指示灯展示

蓝牙配对	首次开机,打开充电盒盖将耳机拿出,自动进入蓝牙配对状态,红白灯交替闪烁;手机蓝牙搜索"LX-70"选择连接;注意:当耳机连接过设备后,在此开机时将自动回连上一次的设备。
充电仓数显屏显示	1.数字显示为充电仓电量;2.L/R电量图形为耳机电量显示
耳机指示灯	1.开机:蓝指示灯闪烁3次;2.红指示灯闪烁3次;3.红色指示灯常亮;4.配对状态:右耳右蓝灯交替闪烁,右耳灯灭;5.指示灯灭:连接成功、音乐状态、通话状态。

禁止

- 1.禁止拆解、撞击、挤压电池或投入火中、插入异物,以免引起电池漏液、过热起火或爆炸。
- 2.本设备并非玩具,儿童应在成人监护下使用本设备配件要求。
- 3.若出现严重肿胀禁止继续使用。
- 4.禁止置于高温环境中,远离火源,5.电池浸水或其它液体中后禁止使用。

FCC Caution

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

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

75*75mm

LX-70

FCC ID:2BHG4-LX-70



User manual

Product specifications

Headphone Pairing Name	LX-70	Type of product	TWS
Chip version	V5.4	Duration of playback	4-5H
Size of horn	φ13	Frequency response	20Hz-20kHz
Headphone battery capacity	40mAh	Charging bay battery capacity	600mAh
Mode of charging	Thimble contact	Charging time	0.5-1H

Headphone button function

Turn on/off the computer	Power on: Long press the touch key for 3 seconds/ Power Off: long press the touch key for 5 seconds, main/secondary ear.
Play/pause	Click left/right ear to play/pause music
Toggle up/down	Previous track: Double click left track to switch song/ Next track: Double click right track to switch song.
Volume adjustment	Volume Up: Three clicks on right channel Volume up/ Volume down: three clicks on left channel volume down
Voice assistant	Long press the left/right channel to wake up SIRI
Incoming call status	Answer/Hang up: Click answer, Hang up in the middle of a conversation: Hold the button for 2 seconds to reject the call
Language conversion	If you are not connected, double-click the function button to switch between Chinese and English

Indicator light display

Bluetooth pairing	First boot, open the charging box cover to take out the headset, automatically enter the Bluetooth pairing state, red and white lights flashing alternately; Mobile phone Bluetooth search "LX-70" to select connection; Note: When the headset is connected to the device, it will automatically connect back to the last device when it is turned on.
Charging bin Indicator light	1. The number shows the power of the charging bin; 2. L/R power graph shows the power of the headset
Headphones Indicator light	1. Boot: the blue indicator blinks 3 times; 2. The red indicator blinks 3 times; 3. The red indicator light is always on; 4. Pairing state: the red and blue lights in the right ear flicker alternately, and the light in the right ear is off; 5. Indicator light off: successful connection, music status, call status.

Prohibition

- 1. It is prohibited to disassemble, impact, squeeze the battery, or put it into fire or insert foreign objects to avoid battery leakage, overheating, fire or explosion.
- 2. This device is not a toy, and children should use its accessories under adult supervision.
- 3. Do not continue to use if severe swelling occurs.
- 4. Do not place in high temperature environments and keep away from sources of fire.
- 5. Do not use batteries immersed in water or other liquids.

FCC Caution

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

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