

MINISO

PRODUCT MANUAL

使用說明書

WIRELESS
EARPHONES

簡約入耳式藍牙耳機

MODEL: BT307

使用產品前請仔細閱讀本使用說明書，並請妥善保管。

PLEASE READ THIS MANUAL CAREFULLY BEFORE USING THE
PRODUCT AND KEEP IT IN A SAFE PLACE.

型号: BT307
蓝牙版本: 4.2
蓝牙配对名: N-BT307
传输范围: 10米
功能: 语音控制,通话功能,支持音乐

产品参数

喇叭	Φ10mm	蓝牙版本	4.2
阻抗	16Ω±15%	频率范围	20Hz-10KHz
灵敏度	92±3dB	产品长度	58CM
耳机线材	TPE	蓝牙距离	10M

成晶操作及功能定义

项目	功能	操作	LED显示方式	提示音
1	开机	长按FUNC键3秒 开机	蓝灯长亮2秒	有
2	关机	开机状态下长按 FUNC键3秒	红灯长亮2秒	有
3	进入配对 模式	开机进入配对模式	红、蓝灯交替 闪亮	
4	配对成功	正常操作 (播放、打电话等操作)	蓝灯慢闪	有

项目	功能	操作	LED显示方式	提示音
5	蓝牙断开	手机主动断开蓝牙	红、蓝灯交替 闪亮	有
6	播放、暂停 音乐	连接状态下短按一次  键 (手机播放器有打开)	蓝灯慢闪	
7	控制音乐 上一曲	长按  键		
8	控制音乐 下一曲	长按  键		
9	控制音乐 音量减	短按  (音量最小声无 提示音) 按键无提示音		
10	控制音乐 音量加	短按  (音量最大声有 提示音) 按键无提示音		
11	接听来电	来电状态下短按  键 一次		
12	通话状态	蓝牙通话中	蓝灯快闪	
13	挂断电话	通话状态下短按  键 一次	蓝灯慢闪	
14	重拨	连接状态下双击  键 一次	蓝灯慢闪	
15	挂断拨出 电话	拨出电话状态下短按  键 一次	蓝灯慢闪	

项目	功能	操作	LED显示方式	提示音
16	拒接	来电状态下长按  键 2秒松开	蓝灯慢闪	
17	来电语音 提示	播放状态,播放休眠状 态,来电	蓝灯快闪	报号 + 铃声
18	自动回连	机器关机后,蓝牙自动 回连蓝牙		有
19	远距离断开 自动回连	远距离断开, 回到10米 内蓝牙回连。		
20	无连接关机	3分钟关机	红灯长亮2秒	有
21	低电提示音	在电压低于3.3V/低电 提示	低电压报警时 不会常亮红灯	
22	关机电压	3.1V		
23	充电中		红灯长亮	
24	充电完成	4.2V满电	红灯灭	
25	休眠状态	无		
26	IPHONE 电量显示	蓝牙连接蓝牙,苹果手机 有电量显示。(播放状态)		

项目	功能	操作	LED显示方式	提示音
27	IPHONE 音量同步	蓝牙连接成功,机器音量与 手机音量同步。(播放状态)		
28	蓝牙名称	N-BT307		
29	提示音	英文提示音		

Model: BT307
BT Version: 4.2
Pairing Name: N-BT307
Maximum Transmission Distance: 10 meters.
Functions: Controls audio, supports callings and playing music.

PRODUCT PARAMETERS

Speaker	Φ10mm	BT Version	4.2
Impedance	16Ω±15%	Frequency Range	20Hz-10KHz
Sensibility	92±3dB	Length	58CM
Cable Material	TPE	Maximum Transmission Distance	10M

INSTRUCTIONS & FEATURES
IDENTIFICATIONS

No.	Features	Instructions	Status of the Indicator Light	Sound Notifications
1	To turn on	Long press FUNC for 3 seconds to turn it on.	Blue light would stay on for 2 seconds.	Has.
2	To turn off	Long press FUNC for 3 seconds when it is on to turn it off.	Red light would stay on for 2 seconds.	Has.

No.	Features	Instructions	Status of the Indicator Light	Sound Notifications
3	To enter pairing mode	It enters pairing mode after it was turned on.	Red and blue lights blinks	
4	Paired successfully	Good to go. To play songs, pick up calls.	Blue light would flash slowly.	Has.
5	To disconnect	Turn off the BT of your paired device.	Red and blue lights blinks alternately.	Has.
6	To play/pause music	Short press  button once when it is paired while playing music.	Blue light would flash slowly.	
7	To play next song	Long press  键		
8	To play last song	Long press  键		
9	To decrease volume	Short press  (there has no sound notifications if the volume is too low). No sound notifications when you presses button.		
10	To increase volume	Short press  (there has sound notifications). No sound notifications when you presses button.		
11	To pick up incoming calls	Short press  once when there is an incoming call.		

No.	Features	Instructions	Status of the Indicator Light	Sound Notifications
12	During calling	Bluetooth calling.	Blue light would flash quickly.	
13	To hang up calls	Short press  once when there is an incoming call.	Blue light would flash slowly.	
14	To redial	Double press  while it is paired.	Blue light would flash slowly.	
15	To hang up the call that you are calling out	Short press  once when you are calling out.	Blue light would flash slowly.	
16	To reject incoming callings	Press  for 2 seconds when there is a incoming call.	Blue light would flash slowly.	
17	Notifications for incoming calls	During playing music, pause music.	Blue light would flash quickly.	Number notifications & Rings
18	Auto re-connect	The BT will re-connect.		Has.
19	If the distance is further than valid distance	If the distance is further than valid distance, it would disconnect; once it is back in valid distance, it would re-connect.		
20	Shut off if there is no connection	In 3 minutes	Red light would stay on for 2 seconds.	Has.

No.	Features	Instructions	Status of the Indicator Light	Sound Notifications
21	Low battery notifications	It will notify when the battery is low.	It will notify but the red light would not be turned on.	
22	Shut off	3.1V		
23	While charging		Red light would stay on.	
24	Charging completed	4.2 V full	Red light would turn off.	
25	Sleeping status	N/A		
26	Battery indicator for iPhone	Once they are paired, you iPhone would indicate battery capacity (during playing).		
27	Volume indicator for iPhone	Once they are paired, its volume is as same as your phone (during playing).		
28	BT name	N-BT307		
29	Notification	English		

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.

Please note that 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 de vice can be used in portable exposure condition without restriction.