Celest

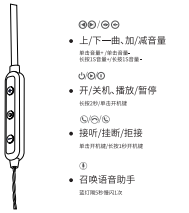
To perpetuate the myth of music.

天翔 SkySoar

Celest带麦挂脖式蓝牙耳机升级线

• 实用功能展示

• 功能按键展示



⊕⊗/⊖⊗

- 上/下一曲、加/减音量

单击音量+/单击音量-
长按1S音量+/长按1S音量-

⏻⊗⊗

- 开/关机、播放/暂停

长按2秒/单击开机键

✆⊗✆

- 接听/挂断/拒接

单击开机键/长按2秒开机键

⊗

- 召唤语音助手

蓝灯闪烁5秒每闪1次

• 麦克风

- 灵活线材、舒适便携
- 麦克风套有效减少噪音干扰，哪间大街通话语音也能安安静静
- 高级麦克风收音，音频传输速度大大提升
- 适合整天佩戴，且便于收纳携带
- 可拆卸麦克风、低延迟超清通话
- 充电接口、密封性良好

• 适用于多种场景使用

带货直播、游戏互动、短视频拍摄、室外采访、网络授课

• 开关连接操作

功能说明	操作说明	LED灯提示	提示音
开机 ⏻	长按2秒	蓝灯亮1次	开机
关机 ⏻	长按2秒	红灯亮3次	关机
蓝牙配对	搜索到蓝牙名称：CELEST-SS	红蓝灯交替闪	/
配对成功	安卓/IOS均可配对成功	蓝灯5S内一次	连接成功
开机搜索最长时间	3分钟	红蓝灯交替闪	/
自动回连	连接后关机再开机，可自动回连	红蓝灯交替闪	连接成功
一拖二	支持	/	/
默认英文	/	/	默认英文
游戏模式	开机连接状态下三指开机键	/	音乐模式/游戏模式
取消配对	手机端取消配对	主耳红蓝灯交替闪	连接断开

• 音乐播放

功能说明	操作说明	LED灯提示	提示音
播放/暂停	单击开机键	蓝灯隔5秒慢闪1次	/
上一曲	长按1S音量+	蓝灯隔5秒慢闪1次	/
下一曲	长按1S音量-	蓝灯隔5秒慢闪1次	/
音量加	单击音量+	蓝灯隔5秒慢闪1次	最大音量提示音
音量减	单击音量-	蓝灯隔5秒慢闪1次	/
召唤语音助手	长按开机键1秒	蓝灯隔5秒慢闪1次	/

• 电话模式

功能说明	操作说明	LED灯提示	提示音
来电	/	蓝灯隔5秒慢闪1次	/
接听电话	单击开机键	蓝灯隔5秒慢闪1次	/
来电拒接	长按1秒开机键	蓝灯隔5秒慢闪1次	嘟
挂断电话	单击开机键	蓝灯隔5秒慢闪1次	/
未号重拨	双击开机键	/	/

• 电源模式

功能说明	操作说明	LED灯提示	提示音
耳机充电	/	红灯长	/
耳机充满电	/	蓝灯长亮	/
耳机电量低	电池电压低于3.3V	红灯5秒闪一次	3分钟提示一次电量低

• 手机音量同步显示

功能说明	LED灯提示	提示音
安卓系统	IOS系统	有

• 手机电量同步显示

功能说明	LED灯提示	提示音
安卓系统	IOS系统	有

• 耳机充电测试

功能说明	LED灯提示	提示音
充电电压	5V	150mA
电池容量	/	充电终止

• 产品参数

- 品牌：凤鸣天音Celest
- 名称：天翔
- 蓝牙配对名称：CELEST-SS
- 使用模式：蓝牙
- 蓝牙芯片：中科蓝迅5635B
- 蓝牙版本：V 5.3
- 蓝牙协议：A2DP/HFP/HSP/AVRCP
- 电池容量：150毫安
- 播放时间：16 h左右
- 充电时间：1 h
- 连接器：0.78 mm 2 Pin
- 传输距离：10m
- 阻抗：8Ω
- 充电电压：5V
- 充电接口：Type-C

• 麦克风参数

- 咪头：强抗咪头
- 规格：Φ4*1.5mm抗干扰
- 指向性：单向（超心形）
- 灵敏度：-38dB±3dB
- 抗阻：2.2KΩ
- 信噪比：58dB
- 频率响应：20 Hz-20 kHz
- 缆子：开槽筋板式纯铜镀金mmcx
- 金属管：定型金属软管
- 咪壳：白色
- 麦克风长度：12.5cm±2cm
- 使用方式：耳挂式

• 配件清单

天翔带麦挂脖蓝牙线1条

麦克风1条

麦克风海绵防风罩1个

用户手册1本

JOIN US

加入我们

国内社群

保修期限

从购买日起，享受保修期为一年

保修范围

正常使用耳机，由于产品质量问题而出现性能故障

非保修范围

1. 超过保修期限
2. 进头耳机本体
3. 由于用户使用不当引起的损坏

保修流程

1. 向店铺提供购买凭证，沟通后，将产品寄回
2. 在换货前必须把保修卡连同包装盒内
3. 产品盒，壳，荣耀保包装内所有配件齐全

保修卡

天翔 SkySoar

用户姓名：_____ 型号：_____
购买日期：_____ 联系电话：_____
用户地址：_____
用户邮箱：_____

注：

1. 本保修卡在任何情况下均不能补发，请您务必保留此卡，并在维修更换时出示给卖家；
2. 在售后服务中如有问题，请您与我们代理商或者我司联系；
3. 保修期内正常使用情况下，产品发生故障或者损坏，我司予以免费维修或更换；
4. 保修期过后可进行有偿的维护；

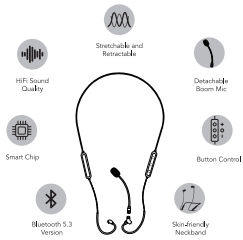
Celest

To perpetuate the myth of music.

SkySoar

Interchangeable Wireless Neckband with Boom Mic

• Practical Function Demonstration



• Function Key Display

⊕⊗/⊖⊗

Pre/Next track、Volume+/-

vol + /vol - once
vol+ /vol- key hold 1s

⏻⊗⊗

power on/off、Music playing/Pause

hold 2 secs/press power button once

✆⊗✆

Answer/End up / reject Call

press power button once/long press power button

⊗

Voice assistant

blue LED slow flashes every 5 sec

• Microphone

- Flexible Wire, Comfortable and Portable
- effectively reducing noise interference. You can communicate peacefully even in noisy environments.
- Advanced microphone recording and audio transmission speed greatly improved
- suitable for all-day wear, and easy to store and carry.
- Detachable Microphone, Low-Latency, Ultra-Clear Communication
- Charging Interface, Good Sealing

• Suitable for Various Scenarios

Live streaming, gaming, short video shooting, outdoor interviews, online teaching

• power on and connection

Function	Operations	LED display	notification sound
power on	hold 2 secs	blue LED flashes once	power on
power off	hold 2 secs	red LED flashes 3 times	power off
BT pairing	BT name：CELEST-SS	blue and red LED interchange	/
pairing successful	pairing successful	blue LED flashes every 5 secs	Connected
pairing mode duration	3 mins	blue and red LED interchange	/
BT reconnect	auto connect upon power on	blue and red LED interchange	Connected
dual BT connection	supported	/	/
default: Eng	/	/	default: Eng
gaming mode	in power on mode, press button 3 times	/	Music Mode/ Game Mode
cancel pairing	cancel pairing from cell phone	blue and red LED interchange on main side	Disconnected

• music mode

Function	Operations	LED display	notification sound
play/pause	press power button once	blue LED flashes every 5 sec	/
previous song	vol+ key hold 1s	blue LED flashes every 5 sec	/
next song	vol- key hold 1s	blue LED flashes every 5 sec	/
vol up	vol + once	blue LED flashes every 5 sec	Volume maximum
vol down	vol - once	blue LED flashes every 5 sec	/
voice assistant	Long press the power button for 1 second.	blue LED flashes every 5 sec	/

• phone mode

Function	Operations	LED display	notification sound
incoming call	/	blue LED flashes every 5 sec	/
answer call	press power button once	blue LED flashes every 5 sec	/
reject call	long press power button	blue LED flashes every 5 sec	du
hang up call	press power button once	blue LED flashes every 5 sec	/
redial last call	double click power button	/	/

• Power mode

Function	Operations	LED display	notification sound
charging	/	red LED lights up	/
fully charged	/	blue LED lights up	/
low battery	low voltage warning	red Led flashed every 5s	warning sound every 30s

• vol level sync with phone

Function	Operations	LED display	notification sound
android	/	IOS	YES

• batt level sync with phone

Function	Operations	LED display	notification sound
android	YES	IOS	YES

• charging test

Function	Operations	LED display	notification sound
voltage	5V	charging current	150mA
batt capacity	/	charging stops	

• Product parameters

- Brand: Celest
- Name: SkySoar
- Bluetooth Pairing Name: CELEST-SS
- Usage Mode: Bluetooth
- Bluetooth Chip: Zhongke Lanxun 5635B
- Bluetooth Version: V5.3
- Bluetooth Protocols: A2DP/HFP/HSP/AVRCP
- Battery Capacity: 150mAH
- Playback Time: Approximately 16 hours
- Charging Time: 1 hour
- Interface: 0.78 mm 2 Pin
- Transmission Distance: 10m
- Impedance: 8Ω
- Charging Voltage: 5V
- Charging Interface: Type-C

• Microphone Parameters

- Microphone Head: Strong resistance against Microphone Head
- Specification: Φ4*1.5 mm Anti-Interference
- Microphone Polar Patterns: Super-Cardioid
- Sensitivity: -38 dB±3 dB
- Resistance: 2.2 KΩ
- SNR: 58 dB
- Frequency Response: 20 Hz-20 kHz
- Connector: Slotted Gold-Plated Pure Copper mmcx
- Metal Tube: Shaped Metal Soft Tube
- Microphone Shell: White
- Microphone Length: 12.5 cm±2 cm
- Type Of Use: Ear-hook

• Accessories

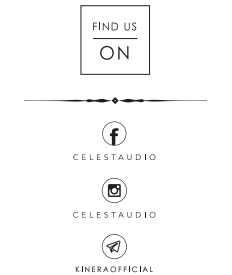
SkySoar IEM cable 1 pc

Super-Cardioid microphone 1 pc

Microphone sponge cover 1 pc

User manual 1 pc

FIND US ON



Warranty Period

From purchase date,warranty period is 1 year.

Warranty coverage

Within warranty period,any performance failure due to product quality issues under correct usage of instruction

Non-warranty coverage

1.Warranty period is expired
2.Earbuds are lost
3.Damage caused by improper use by user

Warranty process

1. Provide purchase invoice to the dealer and ship it back after communication;
2. Warranty card must be put back in the box before replacement;
3.For product return or exchange, please ensure that all accessories in the package are included.

WARRANTY CARD

SkySoar

Name _____ Model _____
Purchase date _____ Phone _____
Address _____
Email _____

Note:

1. Warranty card cannot be reissued under any circumstances. Please be sure to keep it and show it to the dealer when repair is needed.
2. If you have any questions for after-sales service, please contact us or contact Celest dealers.
3. If any quality problem occurs under correct usage of instruction, Celest will offer free repair or replace new set.
4. Paid maintenance is available after the warranty period.

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.
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
NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.
The device has been evaluated to meet general RF exposure requirement. The device
can be used in portable exposure condition without restriction.