

复古蓝牙音箱使用说明书

产品参数

产品型号: C-220	产品名称: 复古蓝牙音箱
蓝牙版本: 5.3	无线蓝牙传输距离: ≥10m
产品尺寸: 140*70*80mm	产品重量: 331g
输入参数: DC5V-1A	扬声器: 45mm 4Ω-5W
音频输入: 蓝牙、AUX、TF卡、U盘、FM收音	额定功率: 5W
电池容量: 18650锂电池1200MAH	充电时长: 约1.5小时
使用时长: 约3-5小时	执行标准: GB4943.1-2022
警示:本产品不可直接或间接接入36V以上电源	

产品操作说明

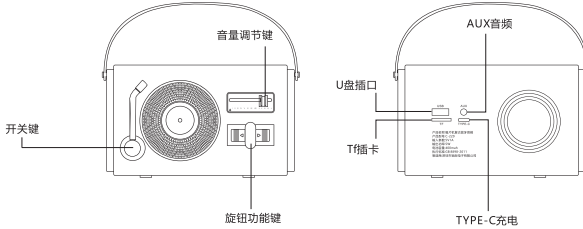
开关键:
往右拨动拨杆开关键开启设备, 往左拨动关闭设备。(设备开启等待蓝牙链接时蓝色指示灯快闪)
蓝牙音箱配对:
开启设备后, 打开手机蓝牙搜索蓝牙配对名:C-220单击进行配对(配对成功蓝色指示灯慢闪), 听到提示音即可播放音乐畅听。(播放音乐时蓝色指示灯长亮)
暂停/继续播放:
往左或往右连续推两次旋钮功能键暂停, 再次连续推两次继续播放(暂停时蓝色指示灯慢闪, 播放时蓝色指示灯长亮)。
音量大小调节:
从左右直推音量调节键音量从小声至大声, 从右往左直推音量从大声至无声。
上下曲:
往左推旋钮功能键上一曲, 往右推下一曲。
模式切换: 往左或右长推2秒旋钮功能键切换模式, 分别为“蓝牙模式”“FM模式”
FM模式: FM收音模式下往左或右推一下旋钮复位功能键进入自动搜台, 再推一下停止自动搜台。
TF内存卡/U盘模式:将有音乐文件的TF卡或U盘插入音箱即可播放。
AUX模式: 可用3.5MM音频线外接手机, 电脑, DVD碟机, MP3/4播放器等设备。
设备充电说明:给产品充电时红灯长亮, 充满电量时红灯熄灭。

安全指引

- 本产品在使用前请仔细阅读说明, 并保存好一边以后参考。
- 远离热能, 远离明火、太阳暴晒。
 - 不要用尖锐物体和金属插入产品内部, 避免短路。
 - 此产品不得自行修理, 需专业人员或返厂维修。
 - 如产品过热或损坏, 坠入液体中, 请停止使用。
 - 消费者若使用电源适配器供电, 则应购买配套使用获得CCC认证并满足标准要求的电源适配器

配件清单

C-220音箱1个、TYPE-C充电线1条、说明书1本



C-220复古蓝牙音箱产品维修卡

产品型号			生产日期	
用户姓名		电话	机身编号	
用户地址	省	市	(县)	邮 编
购买商品			购买日期	年 月 日
详细故障	注: 请顾客填写清楚故障现象, 发生故障时间、环境及发生故障时本机的工作状态			
维修记录	日常	故障现象	处理方法	维修人员签字

合格证 检测员 01 Pass

PORTABLE RETRO WIRELESS SPEAKER INSTRUCTION MANUAL

Product Parameters

Product Model: C-220	Product Name: portable retro wireless speaker
Bluetooth version: 5.3	Wireless Bluetooth transmission distance: ≥10M
Product size:140*70*80mm	Product weight:331g
Input parameters: DC5V-1A	speaker: 45mm 4Ω-5W
Audio input: Bluetooth, AUX, TF card, U disk rated, FM radio	power: 5W
Battery capacity: 18650 lithium battery 1200MAH	Charging time: about 1.5 hours
Duration: about 3-5 hours	Execution standard: GB4943.1-2022
Warning: This product can not be directly or indirectly connected to 36V power supply	

Product Operating Instructions

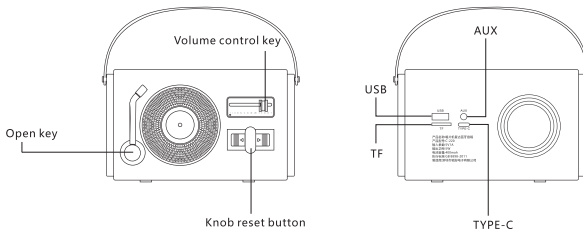
Open key:
Turn the lever to the right to turn on the device, and turn it to the left to turn off the device. (The blue indicator light flashes rapidly when the device is turned on and waiting for Bluetooth connection)
Bluetooth speaker pairing:
After turning on the device, open your phone's Bluetooth and search for the Bluetooth pairing name: C-220. Click to pair (the blue indicator light flashes slowly when pairing is successful). When you hear the prompt sound, you can play music smoothly. (The blue indicator light stays on when playing music)
Pause/Resume playback:
Press the knob function key twice continuously to the left or right to pause, and then press it twice again to continue playing (the blue indicator light flashes slowly when paused, the blue indicator light stays on during playback).
Volume adjustment:
Push the volume control button from left to right to adjust the volume from low to high, and from right to left to adjust the volume from high to silent.
Up and down songs:
Push the knob function key to the left for one track and to the right for the next track.
Mode switching: Long press the knob function key to the left or right for 2 seconds to switch modes, which are "Bluetooth mode" and "FM mode" respectively
FM mode: In FM radio mode, push the knob to the left or right to reset the function key to enter automatic channel search, and then push it again to stop automatic channel search.
TF memory card/USB mode: Insert a TF card or USB drive with music files into the speaker to play.
AUX mode: Can be connected to external devices such as mobile phones, computers, DVD players, MP3/4 players, etc. with a 3.5mm audio cable.
Device charging instructions: The red light stays on when charging the product, and goes off when fully charged.

Safety Guidelines

Please read the instructions carefully before using this product and save it for future reference.
Keep away from heat, away from open flames and sun exposure.
Do not insert sharp objects and metals into the product to avoid short circuits.
This product cannot be repaired by yourself, and requires professional personnel or return to the factory for repair.
If the product is overheated or damaged, dropped into liquid, please discontinue use.
If consumers use a power adapter for power supply, they should purchase a power adapter that has been certified by CCC and meets the standard requirements.

Parts List

1 C-220 speaker, 1 TYPE-C charging cable, and 1 manual



C-220 portable retro wireless speaker Product maintenance card

Product number			Production Date	
username		telephone	Body number	
User address	Provincia	City	(County)	post code
buy goods			purchase date	year month day
Detailed failure	Note: Please fill in the failure phenomenon, the time of failure, the environment and the working state of the machine when the failure occurs			
Maintenance records	daily	fault phenomenon	Approach	Maintenance staff signature

certificate inspector 01 Pass

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.