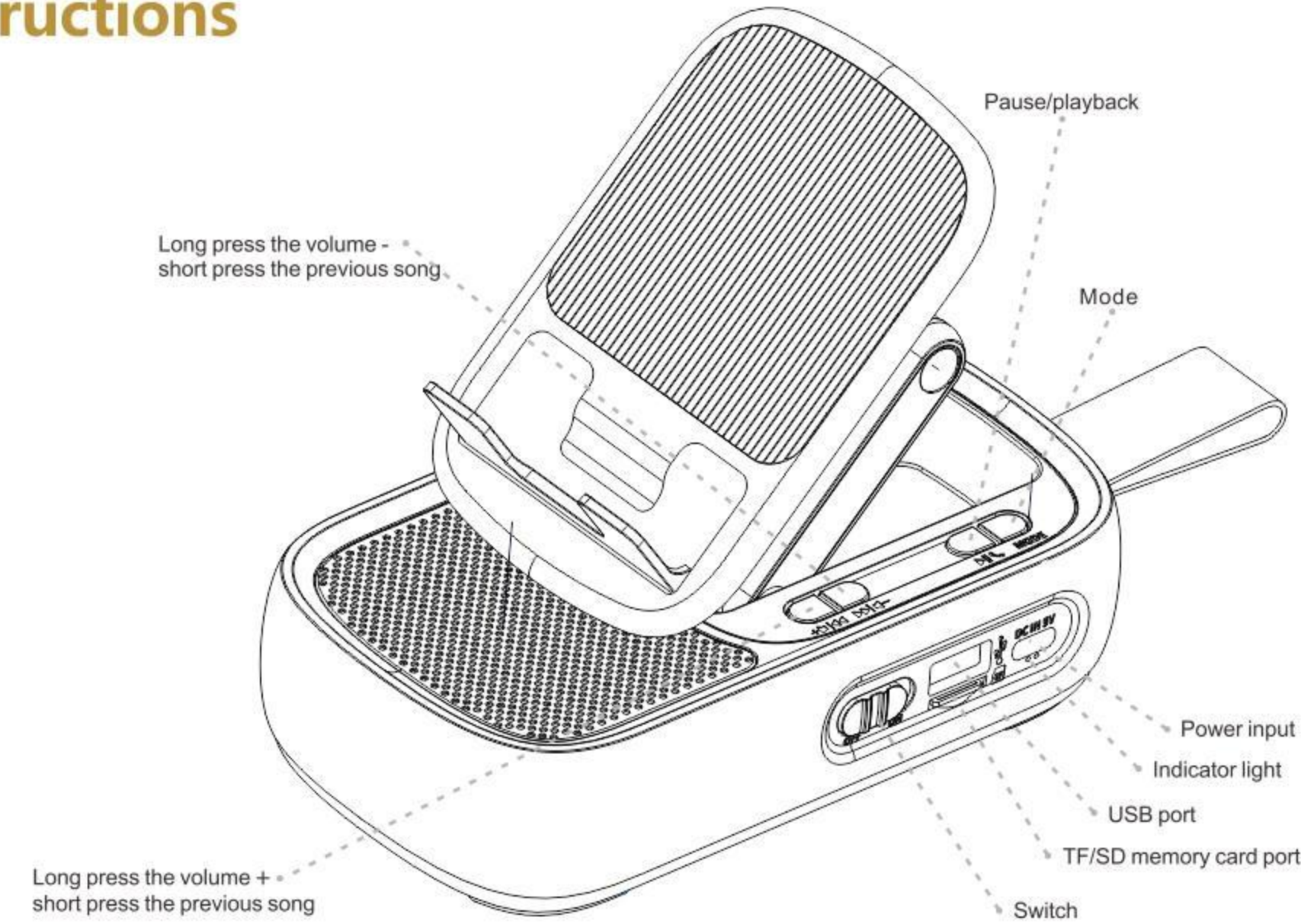


F15



- PHONE HOLDER STAND
- U DISK PLAYBACK
- TF/SD MEMORY CARD
- USB INTERFACE
- HD SOUND QUALITY
- POWER BANK

Instructions



MAIN TECHNICAL PARAMETERS AND MAIN FUNCTIONS

Product Name:	Mobile phone holder with wireless speaker	Play Mode:	Wireless speaker, USB playback, TF/microSD card playback
Product color:	Black, White	Bluetooth Connection:	Adapt to all products on the market
Model:	F15	Battery:	18650
Speaker:	4Ω 5W	Product Size:	207*53*109mm

Usage method:

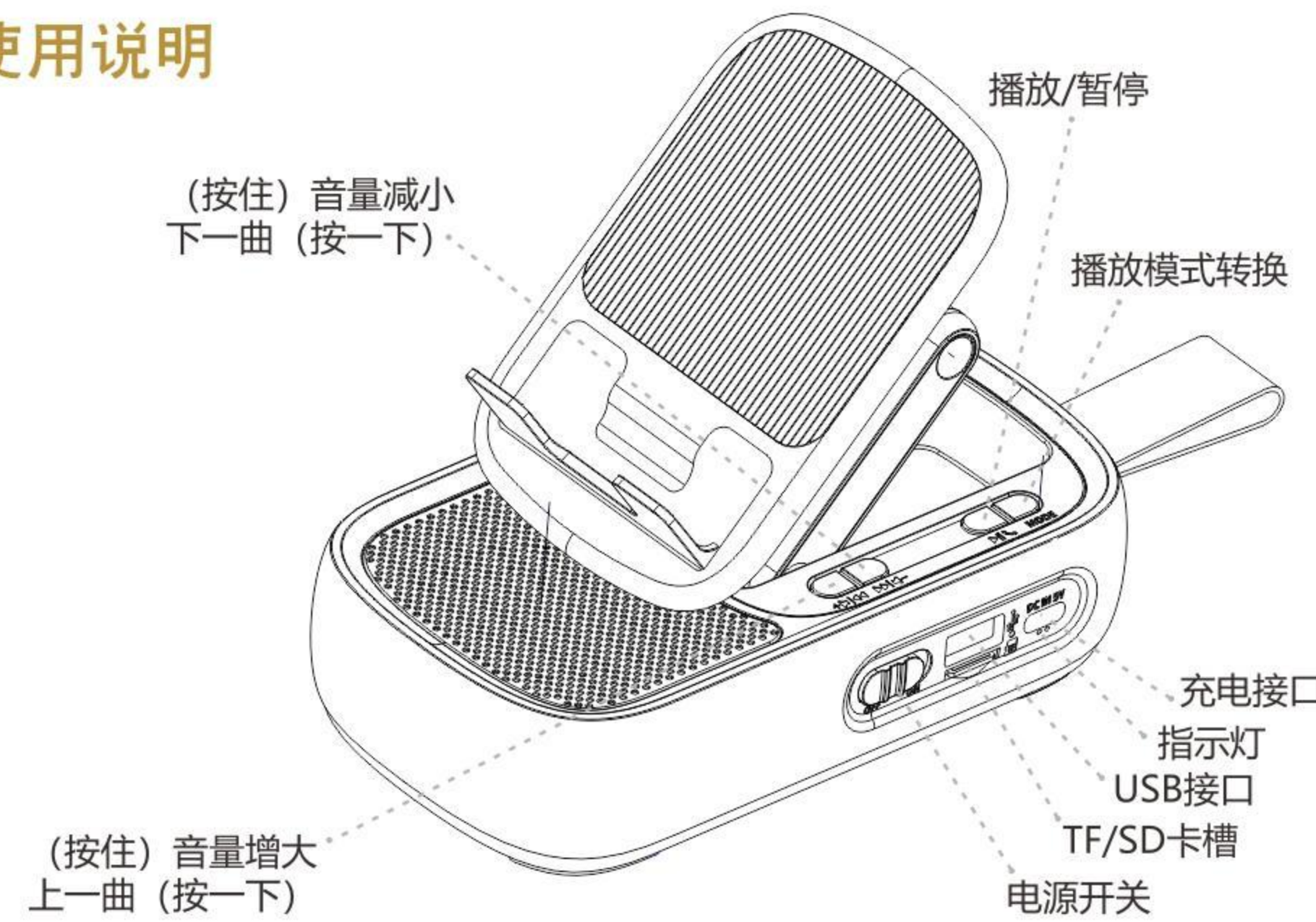
1. Open the packaging and fully charge before first use.
2. Slide the power switch to the right to turn on the device, and the audio system will display a voice prompt for Bluetooth pairing (bluetoothMode). At the same time, the audio indicator light will flash blue (if the charging cable is plugged in at this time, it will flash red and blue). Search for the Bluetooth device of the speaker using the Bluetooth function on your phone and connect it (device model F15) to this blue speaker. The sound system displays a voice prompt (ding dong sound) indicating a successful Bluetooth connection. Open the mobile music player and the speaker to play mobile music through Bluetooth.
3. Play USB flash drive/TF card: You can directly insert the USB flash drive into the USB interface (or insert the TF card speaker to automatically play TF card music (with the printed side of the TF card facing downwards), and the speaker will automatically switch to playing songs from the USB flash drive/TF card.
4. During the music playback process (regardless of the playback mode), press once ►||📞 Control playback/pause +►|◀◀ ►►|◀- Control the previous and next songs. During music playback, holding down the +V key increases the volume and holding down the - key decreases the volume.

F15



- PHONE HOLDER STAND
- U DISK PLAYBACK
- TF/SD MEMORY CARD
- USB INTERFACE
- HD SOUND QUALITY
- POWER BANK

使用说明



产品参数

产品型号: F15	支架支持: 适用智能手机及平板电脑
产品颜色: 黑色、白色	蓝牙: 5.2
材质: ABS+硅胶	输出功率: 5W
输入电压: 3V ~ 5V	电池: 18650
扬声器: 4Ω 5W	播放方式: 手机连接播放、USB播放、TF/micro SD卡播放

使用方法:

1. 打开包装,首次使用前请充满电。
2. 将电源开关往右滑动开机, 音响出现语音蓝牙配对的语音提示 (bluetoothMode)同时音响指示灯为蓝灯闪烁(如果此时插了充电线充电时就会红蓝交闪烁)。用手机蓝牙功能搜索音响的蓝牙设备并联接(设备型号为F15)此蓝音响。音响出现语音提示(叮咚声)表示蓝牙链接成功。打开手机音乐播放器音响就可以通过蓝牙播放手机音乐了。
3. 播放U盘/TF卡:可直接插入U盘到USB接口(或者插入TF卡音响自动播放TF卡音乐(TF卡有印字的一面朝下)), 音响将自动切换到播放U盘歌曲/TF卡中的音乐。
4. 音乐播放过程中(无论哪种播放模式), 按一下 ►||📞 控制播放/暂停、 +►|◀◀ ►►|◀- 控制上一曲、下一曲。音乐播放过程中按住 +V键音量增大, 按住-音量减小。

FCC Statement

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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.