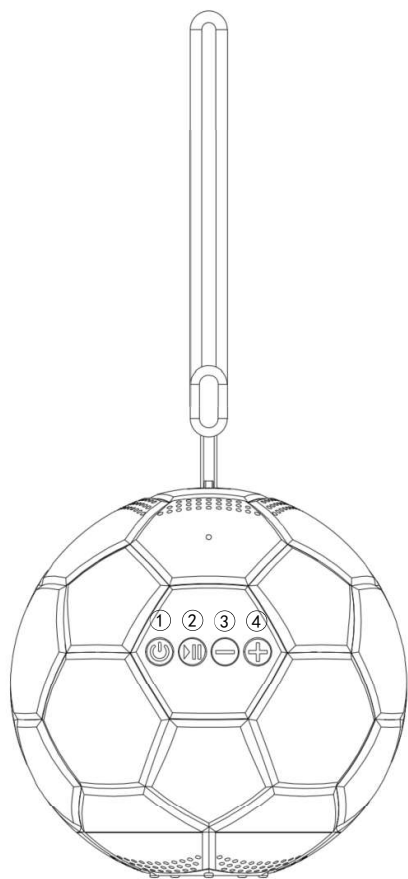




Button indicator diagram



Chinese:

TG-901无线音响说明书

基本参数:

- 无线版本: V6.0
- 无线传输范围: 10M
- 电池容量: 1200mAh
- 内置电压: 3.7V
- 正常音量播放: 3H~4H
- 喇叭规格: C45MM
- 喇叭功率: 5W
- 最大射频功率:
2.4GHz-2.48GHz
- 产机尺寸: 85*75*85.2mm
- 裸机重量: 237g
- 充电电压: 5V/500mA

操作说明:

注意: 请对照说明书首页指示图操作

1. 开机键: 长按开关机, 短按模式切换, 双击切换灯光, 《TF-FM》
2. 暂停键: 短按播放暂停, 来电模式下短按接听, 长按拒接, 通话中短按挂断, 双击回拨。无线模式下长按进入和退出TWS。FM模式下长按自动搜台, 短按静音。
3. 减键: 短按音量减, 长按上一曲
4. 加键: 短按音量加, 长按下一曲
5. 指示灯:
充电红灯常亮, 充满红灯灭
6. 提示音: 嘟嘟声
7. 低电: 3.5V报低电3.3V关机。低于3.3V机器不能开机
8. 灯效: 幻彩可变灯效

English:

TG-901 Wireless Speaker Manual

Parameters:

- Wireless Version: V6.0
- Wireless Transmission Range: 10M
- Battery Capacity: 1200mAh
- Built-in Voltage: 3.7V
- Normal Volume Playback Time:
3H~4H
- Speaker Specification: $\Phi 45\text{MM}$
- Speaker Power: 5W
- Maximum RF power:
2.4GHz-2.48GHz
- Product Size: 85*85*85.2mm
- Net Weight: 237g
- Charging Voltage: 5V/500mA

Operation Instructions:

Note: Please operate according to the diagram on the front page of the manual

1. Power key: Long press to power on/off, short press to switch modes, double press to switch light effects (TF-FM).
2. Pause key: Short press to play/pause. In call mode, short press to answer, long press to reject, double press to redial. Long press in Wireless mode to enter/exit TWS. Long press in FM mode to auto-scan stations, short press to mute.
3. Volume down key: Short press to decrease volume, long press to play previous track.
4. Volume up key: Short press to increase volume, long press to play next track.
5. Indicator light: Red light stays on when charging, turns off when fully charged.
6. Prompt tone: "Ding-dong" sound.
7. Low battery alert: Voice prompt at 3.5V low battery; powers off below 3.3V. Cannot power on below 3.3V.
8. Light effect: Colorful dynamic light effect.

FCC Warning 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.

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.

The device has been evaluated to meet general RF exposure requirement.