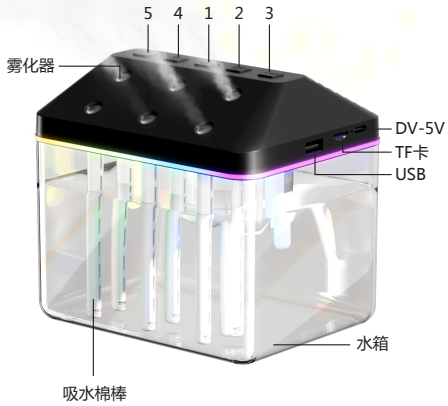
65*100MM

J7 音乐喷泉加湿器



使用说明书

产品参数

产品名称	音乐喷泉加湿器
产品型号	J7
产品毛重	560g
产品尺寸	133*110*130mm
彩盒尺寸	144x116.5x144mm
输出功率	5W
输入电压	5V
输入电流	0.5~1A
输出电压	3.7~4.2V
使用电池型号	18650-3.7V
水箱容量	900ML

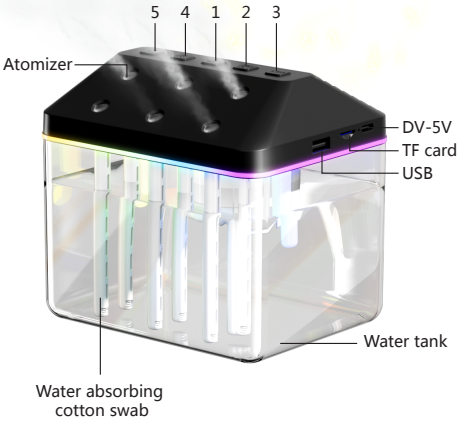
使用说明

1.长按开关机，短按暂停/播放
2.长按上一曲，短按音量+
3.长按灯光切换，短按单曲循环
4.长按下一曲，短按音量-
5.短按喷雾模式切换

注意

1.长时间不使用时，如遇雾化器不喷雾，请用手或纸巾轻轻擦一下雾化器表面即可。
2.加水请不要溢出。
3.加水时，注意吸水棒不要丢失，以免影响使用。
4.刚使用时，请将吸水棉棒充分泡湿，可快速出雾。

J7 Music Fountain Humidifier



User's manual

Product parameters

Product Name	Music Fountain Humidifier
Product model	J7
Gross weight	560g
Product size	133*110*130mm
Color box size	144x116.5x144mm
output power	5W
input voltage	5V
Input current	0.5~1A
output voltage	3.7~4.2V
Use battery model	18650-3.7V
Water tank capacity	900ML

Instructions for use:

1. Long press to turn on/off, short press to pause/play
2. Long press the previous song, short press the volume+
3. Long press to switch between lights, short press to cycle through single tracks
4. Long press a song, short press the volume-
5. Briefly press spray mode to switch

Note:

1. If the atomizer does not spray when it is not used for a long time, please gently wipe the surface of the atomizer with your hand or paper towel.
2. Please do not overflow when adding water.
3. When adding water, be careful not to lose the water absorbing rod to avoid affecting its use.
4. When first used, soak the absorbent cotton swab thoroughly to quickly release mist.

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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction