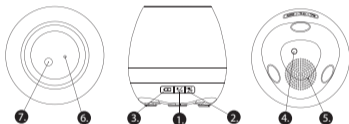

Flowerpot speaker



ENGLISH

Congratulations on your Bluetooth Flower pot speaker!
This Bluetooth speaker allows you to enjoy your music without wires and by touching your plant, you can make a wonderful piano sound. Please read this manual before use.

DEVICE LAY-OUT:



1. Power mode / Bluetooth mode
2. Next / Light
3. USB charging
4. Water outlet
5. Speaker
6. Touch sensors
7. Water scupper

CHARGING THE SPEAKER:

A full charge is approximately 4 hours and plays continuously for 12 hours.

- Connect the speaker to the USB charging cable to charge.

INSTRUCTIONS:

1. Smart fun:

You can make this flowerpot make a wonderful piano sound. The flowerpot plays different fun tunes.

2. Bluetooth speaker:

Switch Bluetooth mode on and instantly your flowerpot becomes a fashionable Bluetooth speaker.

3. Light mode:

The flowerpot has a rainbow light mode, with seven different colours.

SMART FUN FUNCTION:

A) Plant your favourite plant in the flowerpot; water them lightly to keep the soil moist.

NOTE: The sensitivity of contact is different because of different plants.

B) Press power mode long (1) to start the smart fun function. By touching the plant, you can make a nice piano sound. Press next (2) to switch tune. When you found your favourite tune, you have to touch the plant once and the tune will stop automatically. You can finish the tune by touching the plant.

BLUETOOTH SPEAKER FUNCTION:

Press power mode shortly (1) and the flowerpot will change into a Bluetooth speaker.

Pairing: To connect your speaker turn on your Bluetooth mode and connect with pairing name "flowerpot speaker" on your mobile device. When the speaker is connected successfully, the blue light goes out automatically.

LIGHT MODE FUNCTION:

THE KEYS MODE:

Short press (2) to turn on the mood light.

Press again for changing rainbow colours. Press again button (2) or turn off the light.

TOUCH MODE:

Press long (2) to activate the touch function mode. By touching the pot or plant the light will change.

Press long again (2) again to go back to the keys mode.

TROUBLESHOOTING:

- Unable to boot: Check the battery for electricity, please charge, when charging the red indicator lights up and is filled with red lights.

- The harps are not very sensitive: If the pot is too dry, please give the plant water properly or the sensitivity of the touch is affected by the current magnetic field under charge.

SPECIFICATIONS:

Pairing name	Flowerpot speaker
Output power	5W3
Wireless frequency	20-20 KHz
Bluetooth distance	10m
Battery capacity	1200 mAh
Working voltage	3.7 V
Playing time	12 hours
Charging time	4 hours
Bluetooth version	4.2

ADVICE PLANT:

SUCCULENT PLANT	PEPPER GRASSES
<ul style="list-style-type: none">-Witchford-Aloe Vera-Benth ex E.Mey etc	<ul style="list-style-type: none">- Peperomia tetraphylla- Peperomia caperata- Peperomia clusiaefolia
SANSEVIERIA	OTHERS
<ul style="list-style-type: none">- Pacers Sansevieria- Bergamot Sansevieria- Banana Sansevieria	<ul style="list-style-type: none">- Murraya exotica- Sempervivum tectorum- Epipremnum aureum

FCC Statement

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

2. 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.

FCC Radiation Exposure statement

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