

LED Bluetooth Speaker TYV-1576



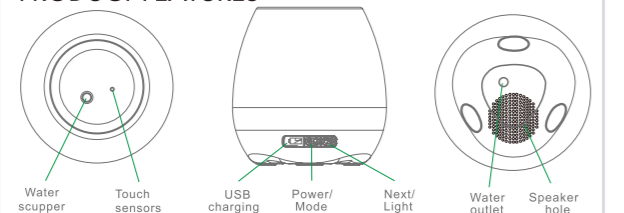
USER GUIDE

Thank you for purchasing the Debonair Magical musical flower pot with bluetooth speaker. We recommend that you take the time to read and understand this manual before using the product so that you can fully enjoy its benefits. Please retain this manual for future reference.

DESCRIPTION

- Touch sensitive - Touch the leaves and the plant will play a rhythmic sound as if you are playing the piano (10 songs optional); you determine the pace of the music with your touch
- Superior sound quality Bluetooth speaker, up to 12 hours playtime of deep bass and undistorted sound
- Night light- Touch the plant to change the normal white light mode your choice of 7 colours to reflect mood lighting for the room
- Perfect for Indoor use: Suitable for office, bedroom, living room. Use with a suitable sized potted plant.

PRODUCT FEATURES



SPECIFICATIONS

- Material: ABS
- Bluetooth: Support
- Bluetooth distance: 10m
- Frequency response: 10Hz-20kHz
- LED light: 7 colors
- Power source: battery
- Battery capacity: 1200mAh
- Working voltage: 3.7V
- Power output: 5W
- Charging time: Approx. 4 hours
- Playback time: Approx. 6 hours

WARNING

The Debonair Music Flower Pot has a built in rechargeable lithium battery, which is sensitive to water, fire, hard impacts and extreme temperatures.

Please do not expose to high temperature.

Please only use water for the care of plant or flower. Do not submerge in water.

HOW TO USE

Please ensure the Debonair Magical Musical Plant pot is fully charged before use.

Plant you plant in to the flower pot as per the instructions of planting any plant. Water the soil slightly so that it is moist and follow the plants care instructions.

PIANO MODE:

LONG PRESS 'Play Mode', this will enable the Piano Mode. Whilst in this mode, you can play musical notes by touching the leaves of the plant. Press 'NEXT/LIGHT' button to move to the next song.

BLUETOOTH MODE:

Short press 'Play Mode' to change to Bluetooth Mode. A voice prompt shall indicate that you are in Bluetooth mode.

Using your smartphone, go to settings and enable Bluetooth mode 'ON', the Bluetooth shall search to pair to the Magical Musical Plant Pot, the pairing name is 'Debonair Magical'. Press connect.

A voice prompt shall confirm once the smartphone and Debonair Magical Musical Plant Pot have connected. Whilst playing your playlist the lights shall dance to the music. Please note, that some smartphones may not be compatible with the play/pause mode, in this case use the functions on the Musical Plant Pot.

After 10 minutes of no activity, the Musical Plant Pot shall turn off automatically.

TROUBLE SHOOTING

Unable to turn on :

Make sure the unit is charged. If unsure, connect to your charger for at least 4 hours to make sure the unit is fully charged.

The plant is not sensitive for piano playback :

If the soil is too dry, add some water to moisten the soil.

* Please note that depending on the type of plant and soil, the sensitivity of the plant may vary

I cannot hear my music through the speaker :

Make sure your Smartphone is connected. Check that the speaker is in Bluetooth mode and that your Smartphone's Bluetooth setting is turned ON and connected to the " Debonair Magical"



MAGICAL MUSICAL FLOWER POT WITH BLUETOOTH SPEAKER

UK: Waste electrical products/batteries should not be disposed of with normal household waste. Separate disposal facilities exist, for your nearest facility see www.recyclemore.co.uk or in store for details.



MADE IN CHINA

Aquarius Accessories Limited, Unit 7, Provident Industrial Estate, Pump Lane, Hayes UB3 3NE, UK

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.