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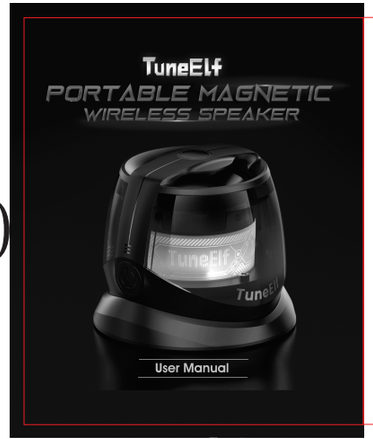

PREFACE

Dear customers,Thank you for purchasing this product. To gain a better understanding of it, please read this user manual carefully before use and keep it in a safe place. We wish you a pleasant experience!

PACKAGE CONTENT

- 1* TuneElf Bluetooth Speaker
- 1* Lanyard
- 1* User Manual
- 1* Type-C Charging Cable
- 1* Magnetic Attachment Ring

Power Button:

① Long press to power on/off.

② Short press to play/pause.

③ Double short press to switch light modes.

④ Triple short press to enter TWS mode.

⑤ Quadruple short press to disconnect Bluetooth.

Product Specifications

Model: T1	**Bluetooth Version:** V5.4
Bluetooth Name: TuneElf	**Sensitivity:** BT–40dmV

Output Power: 3W THD=1%	**Battery:** 3.7V–500mAh
Charging Voltage: 5V–500mA	**Playback Time:** 3 hours at 100% volume, 10 hours at 40% volume
Waterproof Rating: IPX4	**Signal-to-Noise Ratio:** 80dB
Wireless Transmission Distance: ~10m	**Speaker:** 40mm 4Ω 3W
Frequency Response Range: 2.4GHz-2.480GHz	**Supported Functions: Bluetooth Audio** Bluetooth Audio
Net Weight: 77g	**Gross Weight:** 90g
Product Dimensions: L 58mm x W 57mm x H 51mm	

1 Power On/Off

Long press the power button for 2 seconds to turn on; press it again for 2 seconds to turn off.

2 Bluetooth Mode

1.Long press the power button for 2 seconds to turn on the speaker. After hearing a gradually intensifying "deng deng deng" prompt sound, the device will automatically enter Bluetooth mode, and the blue light will flash. Open your Bluetooth device, search for "TuneElf," and select it to connect. Once connected,you will hear two crisp "deng deng" prompt sounds, and the blue light will remain on, reverting to the normal lighting mode, allowing you to play music.

2.To disconnect the current Bluetooth device, quickly press the button four times.You will hear a gradually weakening "deng deng deng" prompt sound. The speaker will then enter Bluetooth pairing mode, and the blue light will flash.

3.The "TuneElf" Bluetooth speaker features a connection memory function, automatically reconnecting to the last connected device upon startup.

3 TWS Wireless Stereo Playback

• (A) Prerequisites for TWS Connection

1.This function requires two "TuneElf" speakers, both of which must be powered on and in Bluetooth pairing mode.

2.Before proceeding with TWS pairing, ensure that neither "TuneElf" speaker is connected to any device via Bluetooth.

• (B) TWS Connection Steps

1.Power on both "TuneElf" speakers and enter Bluetooth pairing mode.

2.Quickly press the power button on one of the speakers three times to enter TWS mode. After hearing the search prompt sound,"dong dong," the lights will alternate between blue and white, and the speaker will automatically search for the other speaker to establish a TWS connection.

3.If the TWS pairing is successful within 30 seconds, the main speaker will emit a clear connection success prompt sound, "ding." At this point, it will enter Bluetooth pairing mode, the blue light on the main speaker will flash, and the secondary speaker's light will revert to normal. The two speakers will automatically switch to left and right channels, with the main speaker as the left channel and the secondary speaker as the right.

4.Repeat the above Bluetooth connection process to pair the Bluetooth device with the speakers. Once connected, play music on the device to experience stereo sound from both speakers. During TWS playback, the lights of both speakers will sync with each other in effect.

5.If the TWS connection is unsuccessful after 30 seconds, the main speaker will exit the TWS search mode, the lights will change from alternating blue and white to flashing blue, indicating that the speaker has automatically returned to Bluetooth pairing mode.

• (C) Disconnecting TWS Connection

1.While in TWS connection status, quickly press the power button on either speaker three times to disconnect the connection and clear the TWS device memory. Upon the next power–on, the speakers will not automatically reconnect, and a disconnection prompt sound "dingling" will be heard. Both the main and secondary speakers will then enter Bluetooth pairing mode, indicated by the flashing blue light.

2.If the TWS connection is not disconnected,both speakers will automatically reconnect to the TWS device the next time they are powered on.

4 Cool Colorful RGB Lighting

• (A) Bluetooth Connection Indicators

1.Bluetooth pairing mode: blue light flashing (frequency 0.5s).

2.Bluetooth connection successful: RGB lights transition in color.

3.Bluetooth connection disconnected: blue light flashing.

4.TWS interconnection mode: blue and white lights alternate.

5.TWS connection successful: blue light flashes on the main speaker, while the secondary speaker returns to normal lighting mode.

• (B) Light Mode Switching

Double–click to switch: After successfully connecting via Bluetooth, double–click the button to switch between light modes.
You can cycle through five different lighting modes:
Rhythm – Breathing – Colorful Lights – Candlelight – Off.

5 Type-C Fast Charging

※ **Please avoid using power adapters that have not passed safety certification.**
※ **It is recommended to use a power adapter with a 5V-1A output for charging.**

1.The speaker supports adaptive charging, automatically adjusting the charging current based on the power of the external power adapter. When charging via a computer USB port, the charging current will be low, leading to a longer charging time.

2.A red light indicates that the speaker is charging, and a green light will appear when it is fully charged.

Energy Saving

The speaker will automatically power off to conserve energy under the following conditions:

1.In Bluetooth mode, if no device is connected for pairing within twenty minutes.

2.In any mode, if the power button is pressed to pause and there is no further operation for twenty minutes, the speaker will automatically power off.
To turn it back on, please long press the power button.

• Warm Reminder:

This product is designed to be water–resistant for everyday use.However, Do not submerge the speaker in water. (In case of functional failure due to water ingress, our company reserves the right of final interpretation.)

6 Troubleshooting

※ What to do if Bluetooth cannot connect or there is no sound when playing music?

Please first confirm that the speaker is in Bluetooth mode. Then, check that your Bluetooth device supports Bluetooth functionality and ensure it is turned on. Verify that the speaker is in Bluetooth search mode. If there are too many Bluetooth devices nearby, it may cause difficulty in searching, so please turn off other Bluetooth devices.

FCC Caution:
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.

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