

木有故事 · 艺术音响说明书英文翻译

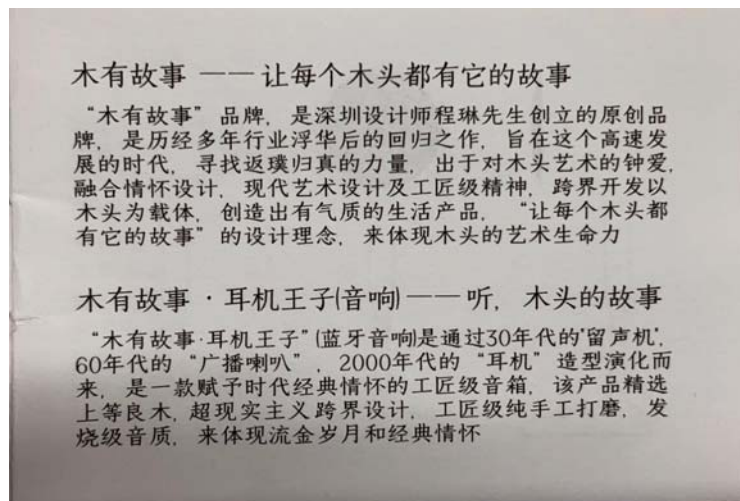


MUYGS -Let every wood have its own story

Instructions

MUYGS · Art Speaker

--Listen, the wood is telling story



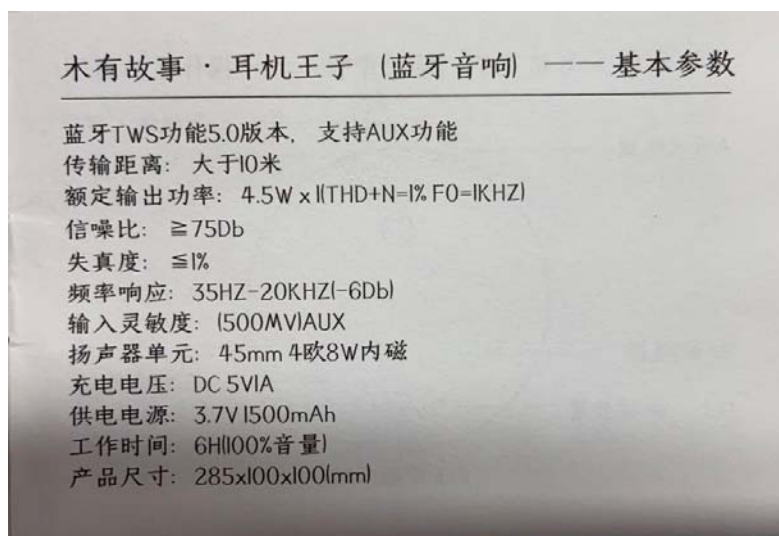
MUYGS --Let every wood have its own story

The "MUYGS" brand is an original brand created by Mr. Cheng Lin, a designer from Shenzhen. It is the masterpiece of Mr. Cheng Lin who returns to nature after having experienced the foppish rococo of the industry for many years. It is aimed at looking for the power to return to the original in this era of rapid development. Attributing to his love for the art of wood, he integrates emotional design, modern art design and craftsman-level spirit into the works. With wood as a carrier, he cross-develops and creates a temperamental life product. The design concept of "let

every wood have its own story" is to reflect the artistic vitality of wood.

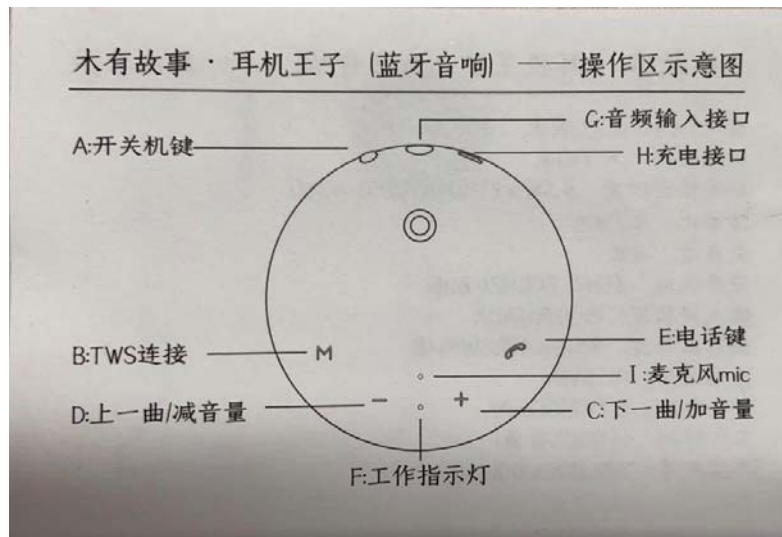
MUYGS· Art Speaker: Listen, the wood is telling story

MUYGS· Art Speaker is evolved from the 'phonograph' in the 1930s, the 'broadcast speaker' in the 1960s, and the "earphone" in the 2000s. It's an artisan-class speaker that gives the times a classic. The product is made of the superior wood selected with surrealistic cross-border design and is hand-polished at craftsman grade. With professional sound quality, it intends to reflect the golden years and classic feelings of people.



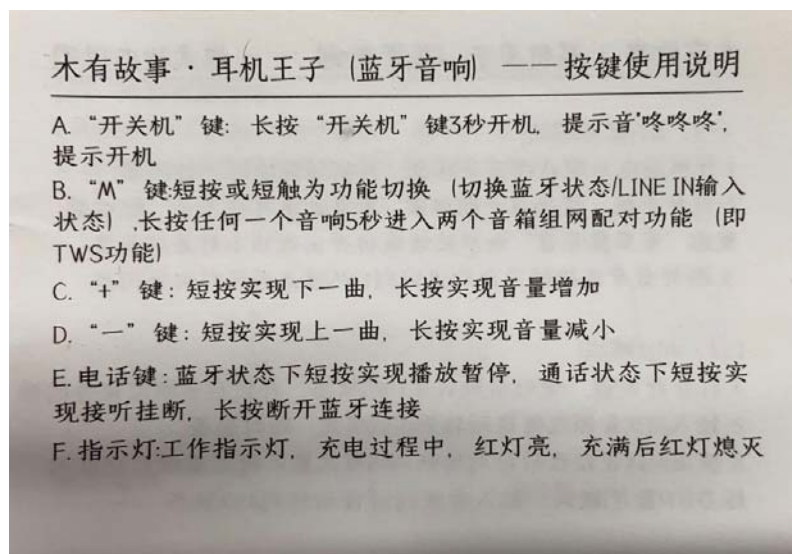
MUYGS· Art Speaker -- Specifications

Bluetooth 5.0 TWS Support AUX function
Wireless range: $\geq 10m$
Rated output power: $4.5W \times 1(THD+N=1\% FO=1KHZ)$
Signal-noise Radio: $\geq 75Db$
Total Harmonic Distortion: $\leq 1\%$
Frequency response: $35HZ - 20KHZ(-6Db)$
Input sensitivity: $(500MV)AUX$
Loudspeakers unit: 45mm 4Ω 8W(Inner magnetic)
Charging voltage/current: DC 5V/1A
Power supply: 3.7V 1500mAh
Playtime: About 6H
Size of product: 285x100x100(mm)



MUYGS· Art Speaker -- Schematic Diagram of Operation Area

- | | | | |
|---------------|--------------------|-----------------------|------------------------|
| A. On/Off key | B: TWS connection | C: Next / Volume + | D: Previous / Volume - |
| E: Phone key | F: Indicator light | G: Audio-in interface | H: Charging interface |

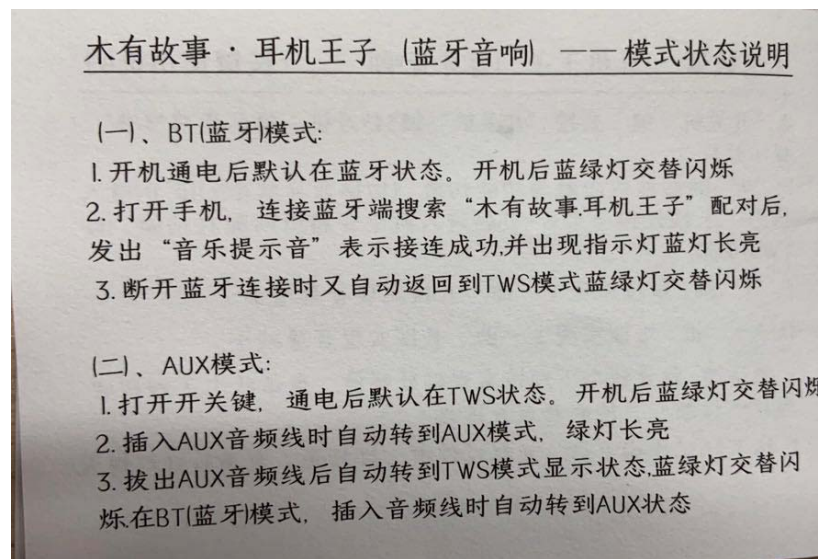


MUYGS· Art Speaker -- Instructions of Keys

- A. "On/Off" key: Hold the "On/Off" key for 3 seconds to turn on the audio, with the prompt tone "tat-tat-tat".
- B. "M" key: Press shortly or touch the "M" key for function switching (Bluetooth state / LINE IN state), hold any audio for 5 seconds to enter the networking and pairing of the two audios (i.e. TWS function).
- C. "+" key: Press shortly this key to reach the next piece and hold it to increase the volume.
- D. "-" key: Press shortly this key to reach the previous piece and hold it to decrease the volume.
- E. Phone key: Press shortly this key to realize pause in BT state, and to answer the call and hang

up in call state; hold this key to disconnect Bluetooth.

F. Indicator light: work indicator light. During charging, the red light will be on, and, after full charging, the red light will be off.



MUYGS· Art Speaker: Mode and State Description

(一) BT (Bluetooth) Mode:

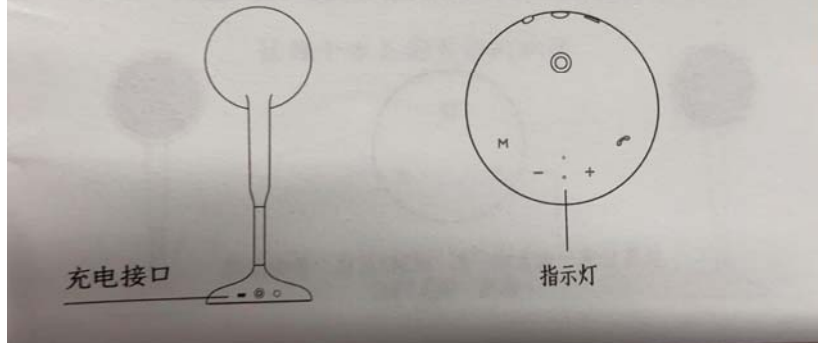
1. After power-on, the Speaker will be in BT state by default. The blue and green lights will flash alternately after turn-on.
2. Turn on the mobile phone, connect to the Bluetooth end and search for "MUYGS· Earphone King" for pairing. After pairing, a "music alert tone" will be heard, indicating that the connection is successful, and the blue indicator light will be normally on.
3. When the Bluetooth is disconnected, the speaker will automatically return to the TWS mode and the blue and green lights will flash alternately.

(二) AUX Mode:

1. Turn on the ON/Off key, and the speaker will be in TWS state by default after power-on. The blue and green lights will flash alternately after turn-on.
2. Insert the AUX audio cable, then the speaker will automatically switch to AUX mode and the green light will be normally on.
3. Unplug the AUX audio cable, then the speaker will automatically switch to the TWS mode display state and the blue and green lights will flash alternately. In the BT mode, insert the audio cable, then it will automatically switch to the AUX state.

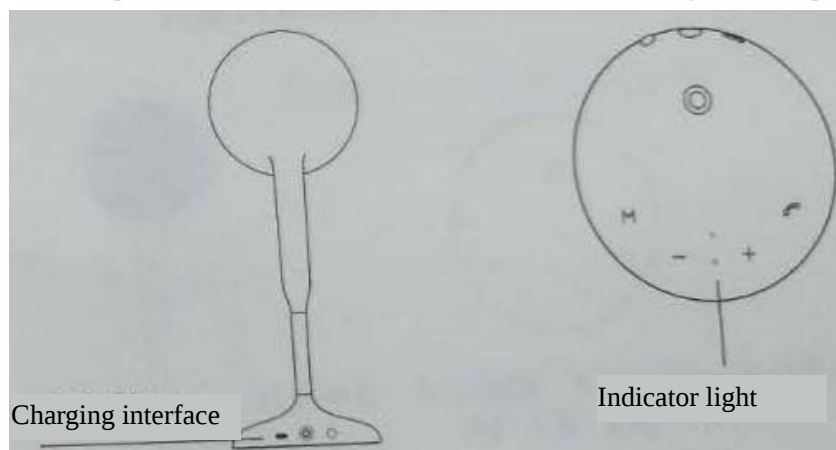
(三)、外接电源状态:

1. 关机状态下连接外接电源时, 指示灯长亮红色.
2. 开机状态下连接外接电源时, 指示灯为紫红色



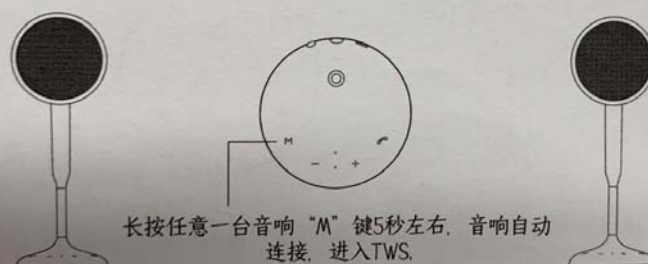
(三) External Power Supply State:

1. When the external power supply is connected in the turn-off state, the indicator light will be normally on in red.
2. When the external power is connected in turn-on state, the indicator light will be purple-red.



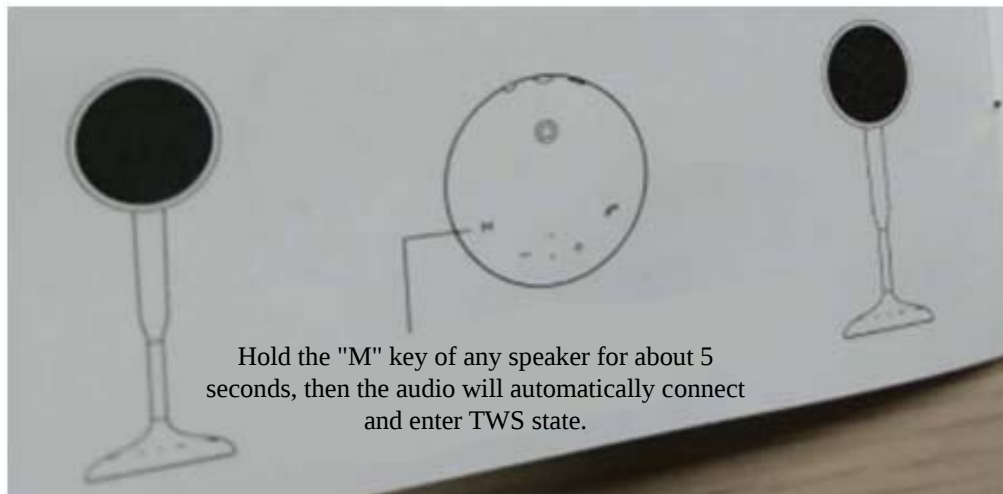
(四)、TWS状态(两台蓝牙音响):

1. 两台产品开机后未配对连接前, 蓝绿灯交替闪烁
2. 长按任意一台音响“M”键5秒左右, 即进入配对模式
3. 配对成功后主机蓝灯闪烁, 副机绿灯慢闪, 而后使用手机蓝牙搜索连接, 连接成功主机长亮蓝灯, 副机慢闪蓝灯



(四) TWS State (Two Bluetooth Speaker):

1. The blue and green lights will flash alternately after the two products are turned on but not paired and connected.
2. Hold the "M" key of any speaker for about 5 seconds to enter pairing mode.
3. After the pairing is successful, the blue light of the host will flash and the green light of the slave will flash slowly. Then use the mobile phone Bluetooth to search for connection. After the connection is successful, the blue light of the host will be normally on and the blue light of the slave will flash slowly.



MUYGS· Art Speaker

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Warning Statement

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.