# BabYoung

PORTABLE BLUETOOTH SPEAKER

# USER'S MANUAL

Model No: A76

Thank you! for purchasing our product A76. It's a portable audio. This device can be easily connected with audio or video devices for your daily needs . Before you use this product for the first time , please read this manual carefully to get familiar with all its functions

PLEASE READ THIS USER MANUAL COMPLETELY BEFORE OPERATING THIS UNIT AND RETAIN THIS BOOKLET FOR FUTURE REFERENCE

## Specifications

Output power: 15W*2
Frequency: 45Hz-18KHz
S/N ratio: ≥50db
Input voltage: DC 5V
Battery capacity: 4000mAh
Speaker driver size: 4"*2

## BOX INCLUDES:

1- A76 Speaker.....1PC
2- 3.5MM -AUX Cable.....1PC
3- Remote Control.....1PC
4- Portable strap..... 1PC
5- User's Manual.....1PC

## Function operational specification

1.MIC: 6.5mm wired microphone socket
2.AUX: Socket for 3.5mm audio cable
3.TF Card: Socket for TF card
4.USB: Socket for USB driver
5.DC 5V: Micro USB Charging port
6. ⏮: Previous song under USB/TF/Bluetooth mode.
7. ▶II: Play/Pause: Short press for play and pause under USB/TF/Bluetooth mode.
8. ⏭: Next song under USB/TF/Bluetooth mode.
9.M/♡: Short press for speaker LED lights switch on/off.
10.Power switch.

## Safety information

1.Store the loudspeaker, away from humid areas , high temperature , oil and other liquids.
2.Do not expose the product to direct sunlight and rain.
3.Set a suitable volume to avoid hearing impairment.
4.If you do not use the product for a long time, charge it at least once per three months in order to avoid damage to lithium battery.
5.It is forbidden to disassemble, repair or open the product.
6.When charging, keep out of the reach of children to avoid electric shock or suffocation.

## MODES

Mode button serves to switch modes of the speaker: Bluetooth, input devices, i.e. U-disk, TF card and AUX.

## BLUETOOTH MODE

(1 )Power on/off

Turn the volume knob to the right to turn on the speaker. Turn the volume knob to the left to turn it off.

(2)Bluetooth connection

Open the hands of the Bluetooth Settings (Mobile phone brand different Bluetooth opening method will be different), enter search, the "A76" will be found, please connect it. When the Bluetooth pairing is successful, you will hear a "Ding-dong" sound. Then you can play the music. In case of unsuccessful pairing, turn the knob to "OFF" and restart it. After successfully connecting to Bluetooth, if you turn off the device, but the Bluetooth on your smart phone remains open, when you restart the device the Bluetooth will be connected automatically.



## AUX MODE

To activate AUX mode, turn on the loudspeaker, Use Mode button to select AUX. Once you have selected this mode, sound will be played through AUX port.

## TF MODE

To activate the TF mode, turn on the speaker and insert the TF card to automatically switch to TF mode and play the music from TF card.

## U-DISK MODE

To activate U-DISK mode, turn on the loudspeaker and insert your U-disk to automatically switch to U-disk mode. After pulling out, if you re-insert the U-disk, the speaker will start playing, from the previous breakpoint.

## CHARGING

To charge the battery, connect micro USB cable to the loudspeaker port and then connect it to source of power supply. Charging LED light indicator: The indicator light is red when charging; The indicator light goes off When fully charged.

## TWS

1. Turn on a A76 Bluetooth speaker (master speaker), then turn on the Bluetooth of the mobile phone, find the Bluetooth device named "A76" and click "Pair" to connect it. You will hear a "Ding-dong" sound when the Bluetooth pairs successfully.
2. Turn on another A76 Bluetooth speaker (slave speaker), quickly double-click the "play/pause" button of master speaker, you will hear the master speaker sound "DU", then master speaker will prompt "DING-DONG" within 10 seconds, and then slave speaker will also emit "DING-DONG", so that master speaker and slave speaker are successfully linked, and the two speakers can work at the same time.
3.Long press slave speaker's "play/pause" button to disconnect to master speaker.
4.Long press master speaker's "play/pause" button to disconnect to both slave speaker and mobile phone.
5. When one of the two speakers connected at the same time is automatically turned off without power, the two speakers will be turned off at the same time, and you can turn on the one with power to continue working.



## Common Problem Solving Methods

| Trouble | Causes and Solutions |
|---|---|
| Bluetooth pairing failed | Cause 1: The speaker is not in Bluetooth mode<br>Cause 2: The speaker Bluetooth is automatically connected to other devices<br>Solution: Press " Mode" choose Bluetooth mode if other devices are automatically connected, long press "▶II" to disconnect Bluetooth ,turn on the phone Bluetooth and connect to "A76". |
| Speaker sound is too small | Cause 1: The volume of the speaker is too low<br>Cause 2: The volume of the phone is too low<br>Solution: Please increase the speaker and phone volume |
| Music playing staccato | Cause 1: The Effective distance between the speaker and the mobile phone may be more than 100 feet<br>Cause 2: There are obstacles between the speaker and the mobile phone<br>Solution: If it is the above reasons, please shorten the effective distance between the speaker and the mobile phone. If not, please reconnect to Bluetooth. |
| Speaker doesn't work | Cause 1: The speaker may have run out of power<br>Cause 2: Bluetooth is not connected<br>Cause 3: The volume of the speaker may not be turned on ,or the volume of the mobile phone may not be turned on<br>Solution: Please turn on the speaker again after fully charged, reconnect Bluetooth, increase the volume of the speaker and the phone. |



## Remote control functions

1.To turn the unit on for music playback or standby mode
2.MODE: Change the playback source mode of BLUE CONNECT/LINE/USB /TF
3.STOP: When the unit is operating USB/SD playback mode, press this button to permanently stop playing the source file.
4. LED: Short press for speaker LED lights switch on/off, or switch the switching mode
5.REPE: Under Bluetooth or USB/TF card playback mode, press this button to repeat the current music
6.EQ: Under USB/TF card source playback mode, press this button to select different EQ hearing
7. ▶II: Pause/Play, During USB/SD playback mode, press this button to pause the playback. Press again to resume playback.
8. ⏮: Previous song under USB/TF/Bluetooth mode.
9. ⏭: Next song under USB/TF/Bluetooth mode.
10.VOL+: Volume Increase
11.VOL -: Volume Decrease
12.The number keys 0-9: During USB/SD playback mode, press the number combination to designate that song number to start playback.(Note: when done pressing the number combination, just wait 2 seconds and the system will automatically confirm your input).



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FCC Warning 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.

The device has been evaluated to meet general RF exposure requirement.