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# AZ-EA2DA

## SPEAKER

**TWS**

WIRELESS CONNECTION  
無線タンデム。

**FABRIC APPEARANCE**  
布系外装タイプ。



**PORTABLE MINI**

USER MANUAL

### Product Information

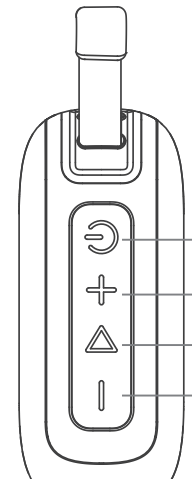
Product Model	AZ-S01
Wireless Version	V5.3
Transmission Distance	≤10M
Frequency Response	100Hz-18kHz
Speaker Impedance	4Ω
Rated Power	5W
Driver Unit	45MM
Battery Capacity	1200mAh
Input	5V/500mA
Playback Time	3~4H
Standby Time	180 days
Charging Time	2.5H
Product Net Weight	205G
Product Size	95*74*39mm

### Packing List

① Wireless Speaker *1	② Certificate *1
③ User Manual *1	④ Charging Cable *1

### Product structure indication



- Power switch
- Volume up
- Play/Pause
- Volume down

### Introduction of main function application

- Long press the power button to turn on/off, and click to switch modes.
- Click pause key. Long press to enter TWS mode. Click to answer the call when calling, and then click to hang up the call.
- Long press to reject incoming calls.
- Short press-key to play next song; Long press to increase the volume
- Short press the number key to start a song; Long press to decrease the volume
- Support TF card playback. It can support up to 32GB of memory and is compatible with playing high fidelity formats such as WAV/MP3 music.
- Supports USB interface. It can support up to 32GB of memory and is compatible with playing high fidelity formats such as WAV/MP3 music.
- Supports Type-C ports
- Support TWS pairing: When both machines are in Bluetooth search mode, long press the play button on one of them to enter the TWS mode. After hearing the prompt sound, the green light will flash rapidly to start pairing. After the successful pairing, you will hear a prompt sound from the secondary unit and the blue light will flash slowly. The main unit will continue to search until the connection with the phone is completed. Reminder: If there is an alarm sound during playback, please connect a charger for charging (charging voltage: 5V, charging current:1A).

### Table of Toxic and Hazardous Substances or Element

Part Name	Pb	Cd	Hg	Cr(VI)	PBB	PBDE
Plastic	○	○	○	○	○	○
PCB	○	○	○	○	○	○
Electronic parts	○	○	○	○	○	○
Wiring harness	○	○	○	○	○	○
Paint	○	○	○	○	○	○
Electronic parts	○	○	○	○	○	○

○ indicates that said hazardous substance is above the homogeneous materials for this part is below the limit requirement of SJ/T11363-2006.  
△ indicates that said hazardous substance is below at least one of the homogeneous materials used for this part is above the limit requirement of SJ/T11363-2006.

### Warranty

This product is covered under warranty for a period of 12 months from the date of sale limited to normal use and maintenance of the machine parts, materials and functions. Problems and failures verified upon further identification will be provided free repair and replacement parts.

#### This Warranty Does Not Apply:

- (A) to a product that is out of warranty;
- (B) to damage caused by operating the product outside the permitted or intended uses described by AZEADA;
- (C) to a product that has been disassembled, repaired or refitted without the authorization of AZEADA;
- (D) if warranty card and proof of purchase cannot be presented;
- (E) to damage caused by earthquake, fire or other external causes, natural disasters, etc.

Note: The warranty service does not include product transportation costs and does not provide on-site maintenance services.

#### Warranty Feedback Form(Tick Off)

A. No sound	B. Sound quality deteriorates
C. Button mal-function	D. Unable to pair other devices
E. Can not be recharged	F. Others

Buying time \_\_\_\_\_

Dealers of sale \_\_\_\_\_

Time of problems \_\_\_\_\_

User's contact info \_\_\_\_\_

**NOTE:** Please check if the above items are all included. If there is any missing item, please contact our after-sales service.

**FCC Warning Statement:** Changes or modifications to this unit 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.

#### **FCC Radiation Exposure Statement**

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