



AUDIO ARRAY AM-C10 Play Conference Microphone and Speaker Instruction Manual

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AUDIO-ARRAY-LOGO

AUDIO ARRAY AM-C10 Play Conference Microphone and Speaker



Product Information

Product Features:

- Microphone with Speaker
- USB Cable
- Function Display

Configuration List:

- Microphone with Speaker
- USB Cable

Parameter:

- Data Port Type C: Used to connect a computer for data transmission.
- Speaker Mute Button: Connect to the computer, the indicator light turns on. Press the button to turn off the indicator light and mute the speaker.
- Microphone Mute Button: Connect to the computer, the indicator light turns on. Press the button to turn off the indicator light and mute the microphone.
- Microphone Pickup Holes: Inlets for sound pickup located on the side of the device.

Connection Diagram:

(Diagram not provided in the given text)

Simple Fault Handling:

| Problem Description | Possible Causes | Processing Method |
|---|--|---|
| Connected to the computer but not turned on | The USB interface is not plugged in properly | Check whether the connection is successful. It is recommended to insert the rear USB port. |
| No sound output | The horn sound setting is too low, or the speaker mute button is turned on | Adjust the sound output or cancel the horn mute key. |
| Sound distortion, call discontinuity | Output sound too loud | Adjust sound output. |
| No sound input | This device is not selected in recording | Select the device, adjust the microphone level, and confirm that the microphone mute button is not turned on. |

Product Usage Instructions

1. Insert one end of the USB A/type-C data cable into the type C port of the microphone and the other end into the USB A port of the computer.
2. Open the control panel sound settings and select the recording tab.
3. Select the microphone YM USB audio device as the default device. (Refer to the figure below)
4. Double-click the microphone and select the volume tab to adjust the volume of the microphone as needed. (Refer to the figure below)

(Figures not provided in the given text)

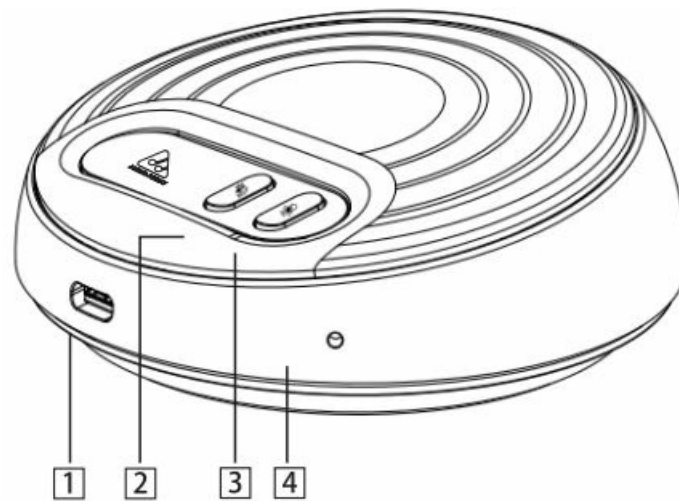
Product Features

1. USB free driver, Plug-and-play, and the microphone can pick up sound from 360-degree omnidirectional.
2. Full duplex, smooth two-way communication, compatible with a variety of common conference software.
3. DSP digital noise reduction chip to eliminate echo and suppress noise.
4. The microphone can pick up sound within 4 meters.
5. Full frequency speaker, high fidelity output.
6. Metal body, stable and anti-vibration.
7. A variety of application scenarios: online conference, business negotiation, video/audio chat, Skype, games, playing music, etc.

Configuration list

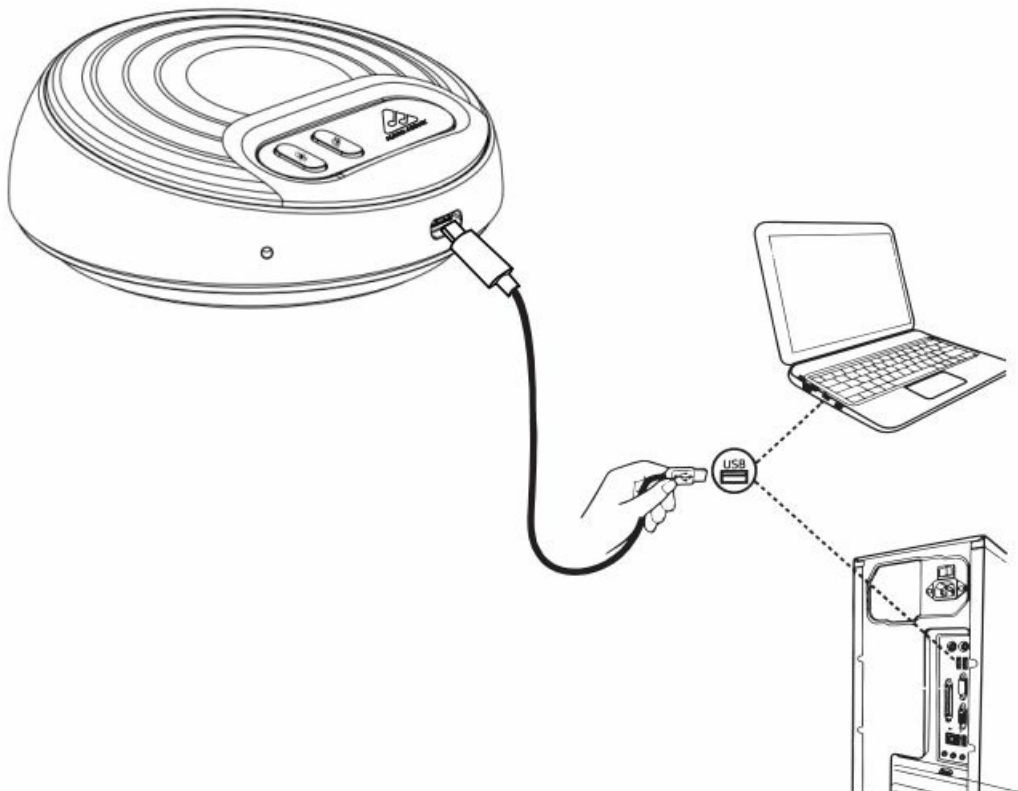
| | |
|-------------------------|--|
| Microphone with Speaker | |
| USB Cable | |

Function display



1. Data port type C: used to connect a computer for data transmission.
2. Speaker mute button: connect the computer, the indicator light turns on, press the button, the indicator light goes out, and the speaker no longer produces sound.
3. Microphone mute button: Connect the computer, the indicator light is on, press the button, the indicator light is off, and there is no input from the microphone.
4. Microphone pickup holes: Inlets for sound pickup are provided on the side of the device.

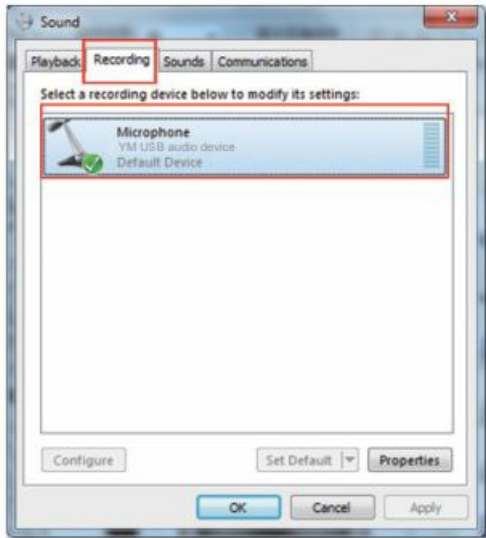
Connection diagram



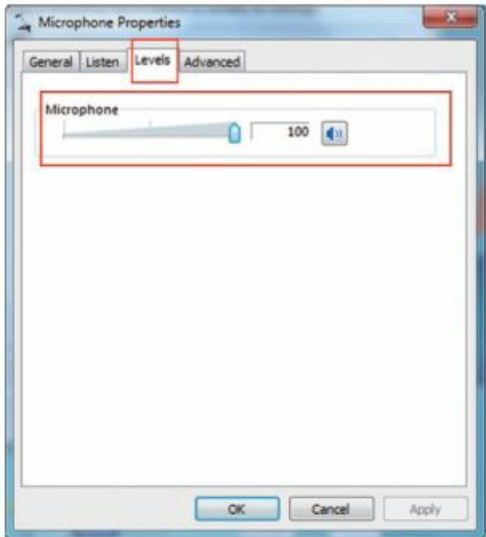
Instructions

1. Insert one end of the USB A/type-C data cable into the type C port of the microphone and the other end into the USB A port of the computer.
2. Control panel sound, select the “recording” tab, and set the microphone “YM USB audio device” as the default

device. (see the figure below)



3. Double click the microphone and select the “volume” tab to adjust the volume of the microphone as needed.
(see the figure below)



Parameter


| | |
|------------------------------------|---|
| Sound Pick-up Range | 4M |
| Pointing mode | Omnidirectional |
| Frequency response | 70Hz-20KHz |
| Sensitivity | -33±3db |
| Maximum Input Sound Pressure Level | 94db |
| S/N Ratio | 68db (@f=1kHz, Pin=1Pa, A weighted network) |
| Sampling rate | 48KHz/16bit |
| Communication mode | Duplex |
| Echo cancellation | support |
| Active noise reduction | support |
| Battery | no |
| Speaker Power | 5W |
| Material | Zinc alloy |
| USB A - C Cable Length | 2.0m |
| weight | About 400g |
| Size | 120*115*67 mm |
| System Requirement | Window XP or above (Windows Vista 7/8/10) |

Simple fault handling

| Problem description | Possible causes | processing method |
|---|---|--|
| Connected to the computer but not turned on | The USB interface is not plugged in properly | Check whether the connection is successful. It is recommended to insert the rear USB port |
| No sound output | The horn sound setting is too low, or the speaker mute button is turned on | Adjust the sound output or cancel the horn mute key |
| Sound distortion, call discontinuity | Output sound too loud | Adjust sound output |
| No sound input | This device is not selected in recording | select the device, adjust the microphone level, and confirm that the microphone mute button is not turned on |

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Documents / Resources

| | |
|---|---|
|  | AUDIO ARRAY AM-C10 Play Conference Microphone and Speaker [pdf] Instruction Manual AM-C10 Play Conference Microphone and Speaker, AM-C10, Play Conference Microphone and Speaker, Conference Microphone and Speaker, Microphone and Speaker, Speaker |
|---|---|

References

- [User Manual](#)