



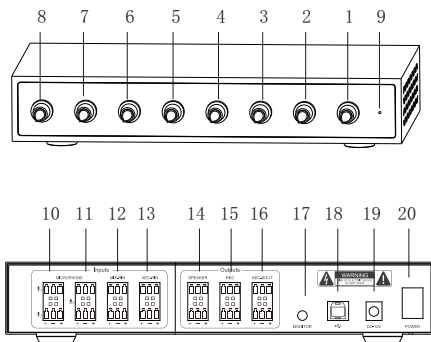
**Angekis ASP-C-01**

**Digital signal processor**

## Product Overview

This is a high quality interactive and recording system, which is developed for remote education or meeting. Based on USB or phoenix terminal and equipped with two hanging microphone, it supports wireless mic, mixer, speaker, computer/MP3/tablet, REC and monitor function. ◦

## Component introduction



- |   |                                |
|---|--------------------------------|
| 1 Mic 1 volume control knob             | 10 Mic 1/ Mic 2 interface      |
| 2 Mic 2 volume control knob             | 11 Headset/handset interface   |
| 3 Mic 3 volume control knob             | 12 Local audio interface       |
| 4 Local audio volume control knob       | 13 Call audio input interface  |
| 5 Call audio input volume control knob  | 14 Speaker interface           |
| 6 Speaker volume control knob           | 15 Recorded interface          |
| 7 Recorded volume control knob          | 16 Call audio output interface |
| 8 Call audio output volume control knob | 17 Mouse Moution Listener      |
| 9 Indicator LED                         | 18 USB interface               |
|   | 19 Power interface             |
|   | 20 Power switch                |

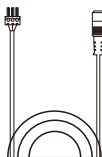
# What is in the box



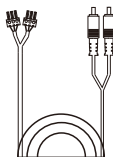
Digital audio processor



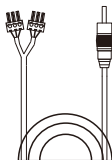
Ceiling microphone



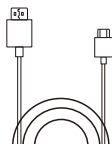
Ceiling microphone cable \*2 (20m/pic)



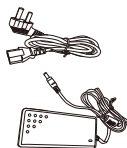
Speaker cable \*2  
(1.5m)



AEC cable \*2  
(1.5m)



Type B USB cable \*1  
(1.5m)

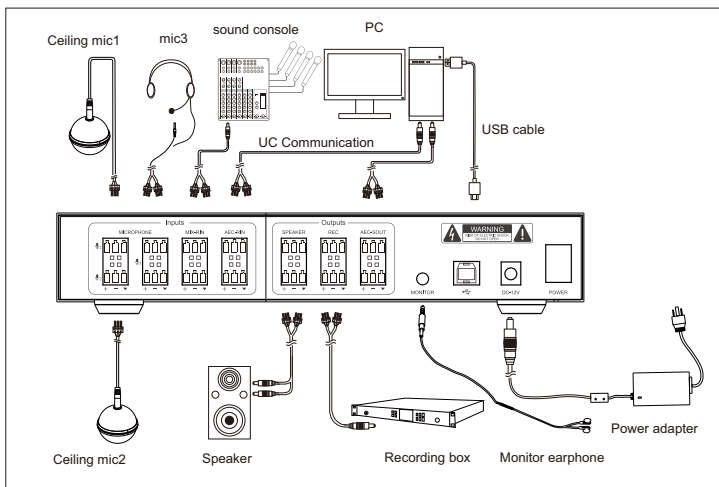


Power adapter



Phoenix terminal

# Installation

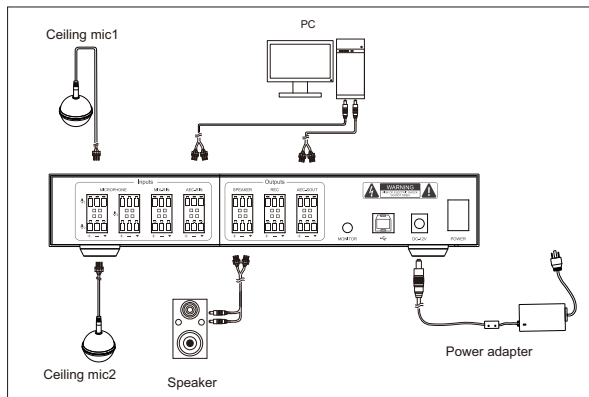


## Note:

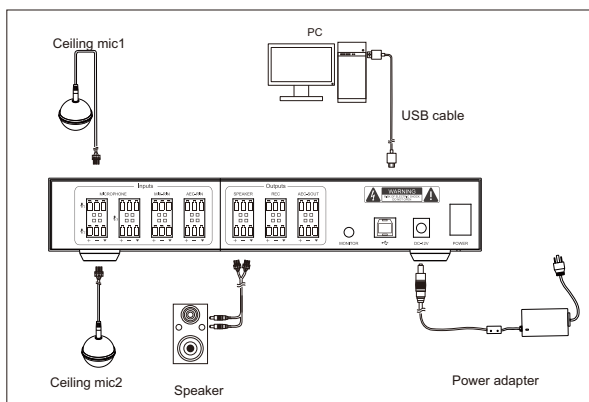
1. Single-ended signals can only be connected with "+" and "GND", but "-" can not be connected.
2. Differential signals need to be connected with "+", "GND" and "-".
3. The distance between two dried wheat should be more than 2 meters.
4. Turn on the power switch after wiring.

# Operation

## Video connection method 1 :

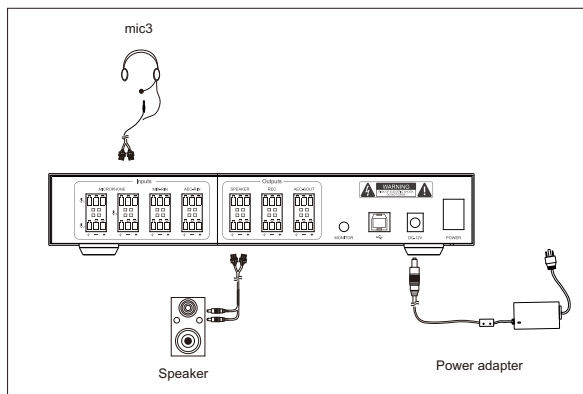


## Video connection method 2 :

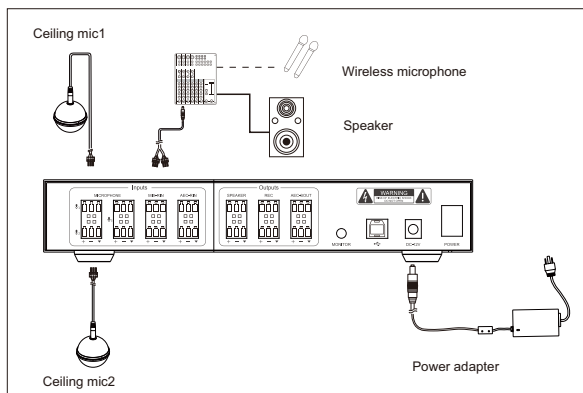


# Operation

## Local amplification :



## Local console usage :



## Attention

After the connection is completed, the following steps should be used to check whether the computer has correctly identified the product.

On Windows system:

1. Right click the speaker icon at the bottom right of the screen, and then click "playback". Display the playback interface.
2. Check whether the device is set to the default speaker. If not , please click "Angekis ASP-C-01" and select set to default.



## Attention

3. Right click "Recording" to check whether "Angekis ASP-C-01" is the default microphone. If not, please click "Angekis ASP-C-01" and select



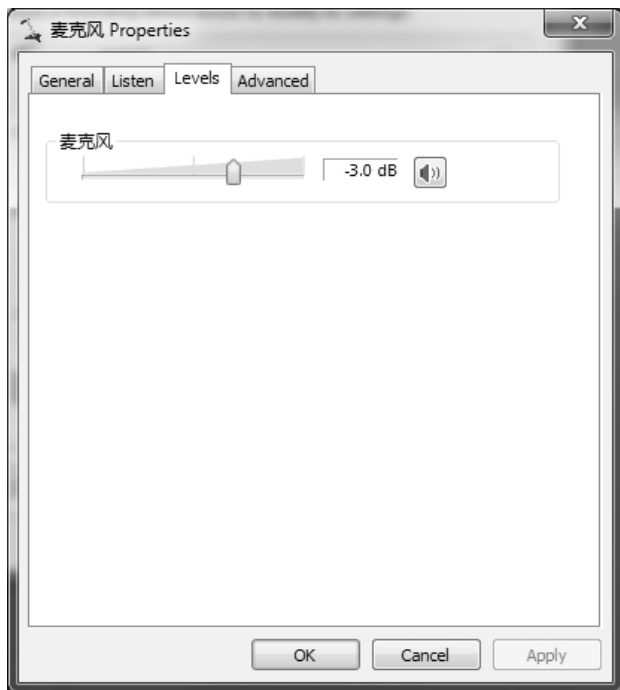


## Attention

### Adjust microphone sensitivity

The sound you hear at the far end may be distorted or too low depending on all different systems. If this happens, please adjust the sensitivity (input volume) of the microphone.

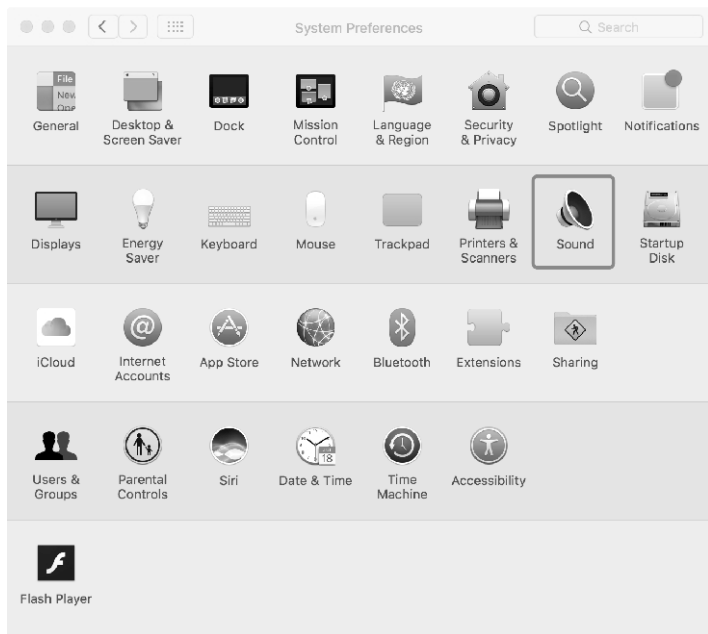
1. Right click the speaker icon at the bottom right of the screen, and then click "recording device". Display "recording device" interface.
2. Click "Angelis ASP-C-01" and properties. Displays the \*\*\* property interface
3. Click the level TAB to adjust microphone sensitivity in the microphone field



# Attention

## Mac os

1. Click the apple icon at the top left of the screen, and then click "system preferences" and "sound".click"Recording"to check whether "Angekis ASP-C-01" is the default microphone. If not, please click "Angekis ASP-C-01" and select set to default.



## Attention

2. Click the output and input tabs respectively. To check if you have selected sound output and input as “Angekis ASP-C-01” from the device field. If not, click “Angekis ASP-C-01” .

