

Manufacturer: Enping Jinlang Electronics Factory
 Address: A403, Floor 4, No. A4, No.2 District, Enping Park, Jiangmen
 Industrial Transfer Industrial Park, Enping City, Guangdong, China
 Product Name: USB condenser microphone for live recording
 Model: M2



Product Overview



Wireless Bluetooth to play Accompaniment music

Bluetooth is automatically turned on after booting, turn on the phone's Bluetooth, find M2 for matching



How to use:

1. Unscrew the knobs of both sides at anti-clockwise.
2. Adjust the microphone at your desired angle, then screw the knobs of both sides at anti-clockwise to fix the microphone.
3. Plug the mini USB of supplied cable into the USB port of microphone, and connect the other end into the available USB port of your computer.

Microphone knob

90° Different Angle
 The microphone can be fine-tuned by fixing the knob Same Angle, front side recording effect is better



Left: twist clockwise



Right: twist counterclockwise



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2. Adjust the microphone at your desired angle, then screw the knobs of both sides at anti-clockwise to fix the microphone.



Cardioid Pick-up Pattern



3. Plug the mini USB of supplied cable into the USB port of microphone, and connect the other end into the available USB port of your computer.

Set Up for Windows 7

- 1.Connect microphone with a USB port on your computer using the supplied USB cable.
- 2.From the "Setting Manu" select the "Control Panel"
- 3. Go to "Control Panel", select "M2"



- 4.Select "Sound"



- 5.Select "Speaker M2 " as the default device inthe " Sound , under , " playback" manu.



- 6.Select "Microphone M2 " as the default device in the " Sound , under , " Recording" manu.



Set Up for Windows 10

- 1.Connect microphone with a USB port on your computer using the supplied USB cable.
- 2. Go to "Setting" , choose "Sound" as shown below.
- 3. Select " Speaker M2 " as Output device.
- 4.Select " Microphone-M2 " as input device.



Setup for Apple System

- 1.Connect the "M2" to an un-used USB port on your computer .
- 2.Go to Apple Icon -System preference --Sound Icon.
- 3.Select "M2 " under input tab.
- 4.Select "M2 " under 'output "tab.



Note: Please use Apple ' s latest system page

NOTE

- 1. Do not cover the microphone grille with your hand.
- 2.Regular maintenance is recommended to avoid electricity erratic and acoustic problems.
- 3.The well made USB port would be tight ,the initial a few times plug-in & off shall take a little bit .
- 4.If you do not intend to use the conference microphone for a long period time, please remove the USB cable
- 5.Do not touch the microphone while recording , as this will cause noise to be recorded .
- 6.Do not let the microphone close to high-voltage equipment or to devices that emit strong electromagnetic fields, otherwise , it may cause the noise to be recorded
- 7.Do not use or leave the microphone in hot , humid places.

Specifications:

Size:	57*140mm
Sensitivity Range:	-43±1dB RL=2.2KΩ Vs=1.5V (1KHz 0dB=1V/Pa)
Impedance:	2.2KΩ
Frequency:	40-18000 Hz
Directivity:	Cardioid (0, ~180, ,@250Hz-5000HZ>10db)
Current Consumption :	Max.0.5mA
Operation Voltage Range :	1.0V-10V
Max. Sound Pressure Level:	125dB S.P.L
S/N Ratio:	More than 66dB
Sensitivity Reduction:	3V-1.5V Sensitivity Variation less than 3dB

Features:

- Compatible with Windows and Mac computers, most Type-C devices
- Smooth and wide-spectrum response
- 2selectable polar patterns
- 16Bit/48kHz resolution
- Muting function
- 3.5mm headphone monitoring jack.
- Intergrated 5/8 threaded hole
- Latency-free monitoring
- Includes 1.8m Type-C to USB CABLE

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.