



# INSTRUCTION MANUAL

This operation manual would be revised at any time without prior notice.

This manual contains needed information as much as possible. If there is anything unclear, wrong or omitted, please don't hesitate to contact us for confirmation. The company is free from all the damage and loss caused by no confirmation.

For testing and maintenance, please contact us or our authorized distributors through the dealer from whom you purchased this product. The company assumes no responsibility for any loss or damage resulting from testing and maintaining this unit by unqualified personnel.

**PROFESSIONAL CONFERENCE MICROPHONE**

## USE METHOD:

- ◇ According to the battery polarity mark, install the battery, connect the audio signal cable with the microphone and audio equipment MIC socket. (such as installation diagram)
- ◇ Adjust volume of power amplifier MIC to the “0” proper position. Then start the sound equipment and power switch of meeting microphone. At this time sound can be transmitted by microphone, you can test and control volume of sound equipment until reach the best effect.
- ⚠ When installing batteries, do not swap the anode and cathode of battery. Conference microphone is provided with a switch control circuit and the circuit board in the long time work, please remove the batteries from the battery compartment in case the microphone is no use for long time.

## PRODUCT PARAMETER:

<b>Polar pattern</b>	<b>: single direction</b>
<b>Frequency response</b>	<b>: 40Hz-16KHz</b>
<b>Sensitivity</b>	<b>: -43±2dB @ 1KHz</b>
<b>Pickup distance</b>	<b>: 30~80cm</b>
<b>Low-frequency attenuation</b>	<b>: 125Hz 6dB/OCTAVE</b>
<b>Output impedance</b>	<b>: 200Ω</b>
<b>Maximum SPL</b>	<b>: 135dB SPL 1KHz At1% T.H.D</b>
<b>S/N Ratio</b>	<b>: 66dB.1KHz AT PA</b>
<b>Dynamic range</b>	<b>: 111dB.1KHz AT MAX SPL</b>
<b>Power supply voltage</b>	<b>: DC 3V(support 48V phantom power supply)</b>

## CONFERENCE MICROPHONE DIAGRAM OF INSTALLATION

