



USB CONDENSER MICROPHONE

WITH POP FILTER & STAND

KACONMICPHB

SAFETY & WARNINGS

- Lower the volume before moving the microphone as loud feedback can occur when the top of the microphone is covered by hands or the microphone is moved near to the speaker.
- Take care not to let the microphone fall or suffer physical damage.
- Do not store the microphone in a hot or damp environment.

COMPONENTS



- | | | | |
|----------|-------------------|----------|-------------------------|
| A | Shock-proof stand | E | Microphone holder |
| B | USB audio line | F | Condenser microphone |
| C | Pop filter | G | Vibration control frame |
| D | Sponge ball | H | Base |

INSTALLATION

1. Connect the base to the shock-proof stand.
2. Hand-loosen the base using the dial on the back to adjust its clearance, then slide it over the installation surface and tighten it to secure. Use the small screw on the bottom to tighten further.



3. Connect the top of the bracket to the plastic shock-proof frame.
4. Use the large screw button of the bracket to adjust the bracket angle and use the small screw button on the frame to adjust the frame angle.



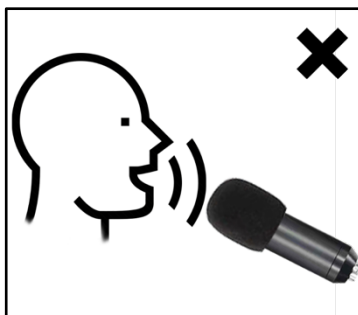
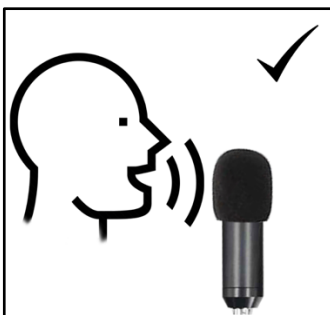
5. Install the pop filter and sponge ball as shown below. Connect the audio cable and route it through the shock-proof stand.
6. After the microphone is installed and connected, plug the audio cable to the computer.



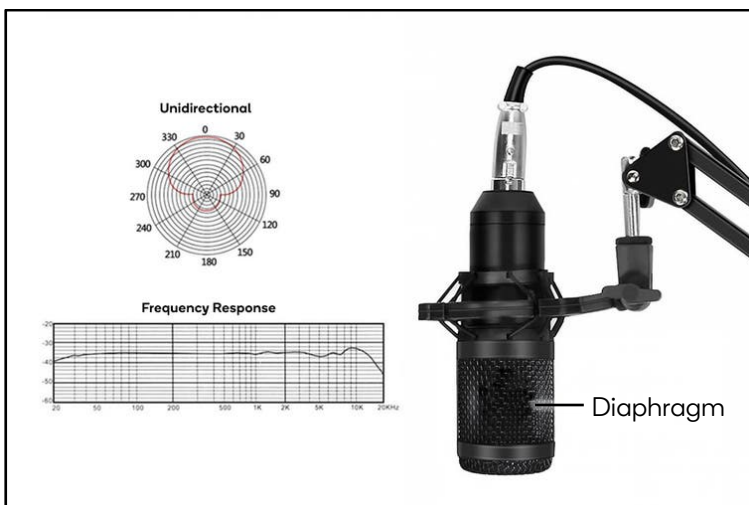
OPERATION

Positioning your microphone:

This microphone is unidirectional. It is important to position the microphone directly in line with the person speaking or instrument (or other sound source) to achieve the best frequency response of the microphone.



The distance from the mouth should be approximately 10 - 40mm for optimal recording. For speaking/singing applications, ensure the diaphragm (small circular piece inside the grille) is facing the user.



SPECIFICATIONS

Polar pattern	Unidirectional
Frequency response	20Hz-20kHz
Sensitivity	-34dB±2dB (0dB=1V/Pa at 1kHz)
Output impedence	150Ω±30% (at 1kHz)
Load impedence	≥1000Ω
Equivalent noise level	16dBA
Maximum SPL	130dB (at 1kHz ≤ 1% T.H.D)
S/N Ratio	78dB
Electrical current	3mA



Need more information?

We hope that this user guide has given you the assistance needed for a simple set-up. For the most up-to-date guide for your product, as well as any additional assistance you may require, head online to **help.kogan.com**

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