

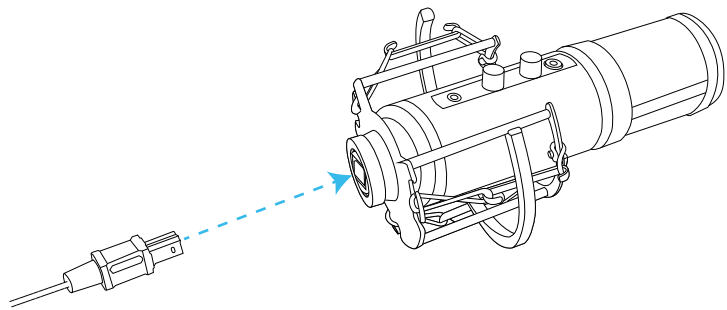
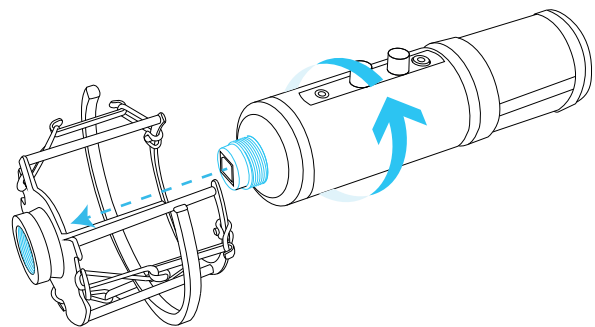
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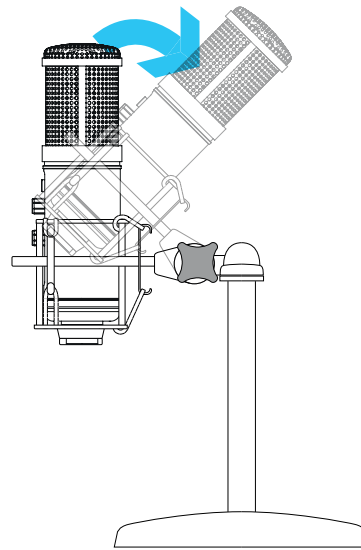
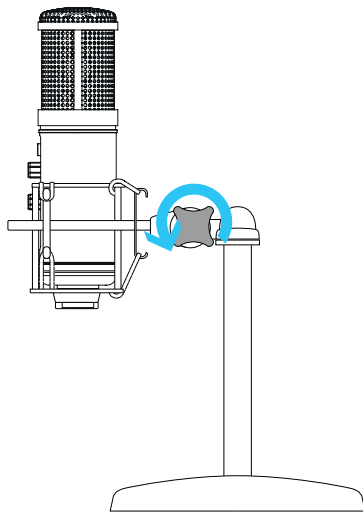
EXXO | STREAMING MICROPHONE

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1.



2.



3.

Diagram showing a microphone connected to a PC. A blue arrow labeled 'a' points to the microphone's USB connector. Below, a Windows taskbar shows the speaker icon highlighted with a red box and labeled 'b'. A context menu is open with 'Sounds' highlighted. To the right, two screenshots of the Windows 'Sound' control panel are shown. The top screenshot shows the 'Recording' tab with 'Microphone' selected and 'Set Default' highlighted with a red box and labeled 'c'. The bottom screenshot shows the 'Playback' tab with 'Speakers' selected and 'Set Default' highlighted with a red box and labeled 'd'.

4.

Diagram showing headphones connected to the microphone. A blue arrow labeled 'a' points to the headphones' 3.5mm jack. A circular inset shows the 'HEADPHONES' switch being rotated to the right position, with '+' and '-' icons. Below, a screenshot of the Windows 'Speakers Properties' dialog box is shown. The 'Levels' tab is active, with 'Speaker Volume' highlighted with a red box and labeled 'b'. A blue arrow labeled 'c' points to the volume slider, and another blue arrow labeled 'd' points to the 'Speaker Volume' icon in the taskbar.

MONITOR VOLUME

5.

Diagram showing the microphone's control panel. A circular inset shows the 'GAIN/LED' knob being rotated, with '+' and '-' icons. Below, a screenshot of the Windows taskbar shows the volume icon with a red box. To the right, a series of five volume indicator icons are shown: the first three are red, and the last two are black.

6.

Diagram showing the microphone's control panel. A circular inset shows a hand clicking the 'MUTE' button, which has a starburst icon and is labeled 'Click'. Below, five different microphone models are shown in a row, each with a different colored LED ring: white, red, blue, green, and purple.