

HyperX QuadCast S RGB Wired Multi-Pattern Microphone User Guide

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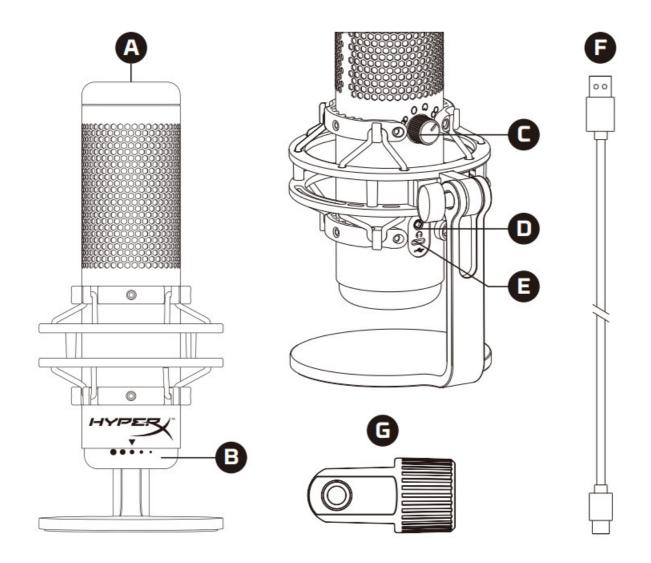




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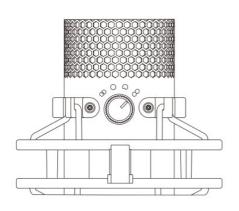
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Overview

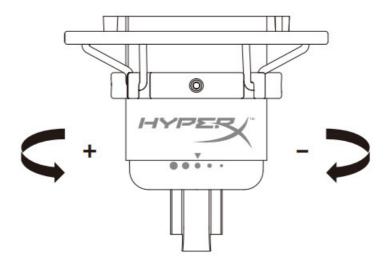


- A Tap-to-mute sensor
- B Gain control knob
- C Polar pattern knob
- D Headphone jack
- E USB-C port
- F USB cable
- G Mount adapter*
- * Supports both 3/8" and 5/8" thread sizes

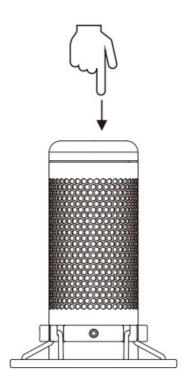
Selecting a Microphone Polar Pattern



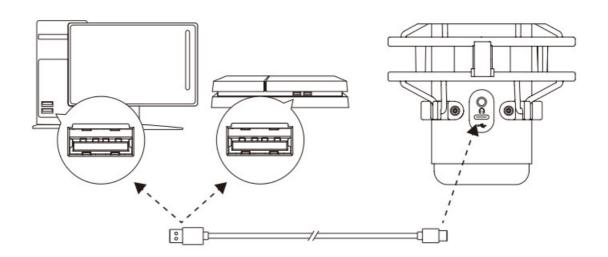
POLAR PATTERN SYMBOL	SOUND DIRECTION	POLAR PATTERN
©	+••	Stereo
0	•••	Omnidirectional
	•	Cardioid
8	*	Bidirectional



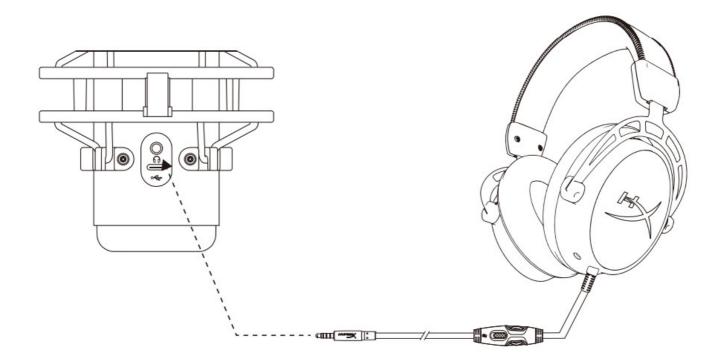
Tap-to-Mute sensor



Using on PC or PS4



Connecting Headphones



Connect headphones to the headphone jack on the microphone for microphone monitoring and playback audio

HyperX NGENUITY Software

To customize lighting, download the HyperX NGENUITY software at : hyperxgaming.com/ngenuity

Questions or Setup Issues?

Contact the HyperX support team or see the user manual at hyperxgaming.com/support/microphones

Overview

- A Tap-to-Mute sensor
- B Gain Control Knob
- C Polar Pattern Knob
- D Headphone Jack
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Selecting a Microphone Polar Pattern

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Adjusting Microphone Gain

Tap-to-Mute sensor Using on PC or PS4 Connecting Headphones

Connect headphones to the headphone jack on the microphone for microphone monitoring and playback audio. HyperX NGENUITY Software

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Documents / Resources



<u>HyperX QuadCast S RGB Wired Multi-Pattern Microphone</u> [pdf] User Guide QuadCast S RGB Wired Multi-Pattern Microphone, QuadCast S, RGB Wired Multi-Pattern Microphone, Multi-Pattern Microphone

References

- <u>March 1988</u>
 <u>Marc</u>
- <u>MyperX | High Quality Gaming Gear</u>

Manuals+,