

HyperX FlipCast Microphone

NOISE IS OPTIONAL, CLARITY ISN'T

Ready for an aural upgrade? Step into a world of sonic excellence with the HyperX FlipCast: a versatile, easy-to-use dynamic microphone designed to enhance your recording setup right out of the box. This front-address microphone uses a dynamic condenser to help focus on vocals while keeping background sounds and room noise to a minimum, even in non-studio conditions. With an internal shock mount and foam windscreen, your vocals will be clean, clear, and free from pesky plosives. Convenient onboard controls, like tap-to-mute, the raised easy-read level meter, and the multi-function dial provide intuitive input directly on the device. Onboard filters help block out low-frequency distractions and enhance vocal clarity with the flip of a switch. With standard USB-C connectivity FlipCast unlocks pro-grade quality for simple home-recording setups, but it's just as comfortable in the studio as it is at home. With built-in XLR connectivity you can connect directly to studio equipment and audio mixers right out of the box. HyperX NGENUITY 3 Software enhances this microphone even further! With audio pickup limiters to prevent clipping, customizable EQ filters to refine vocals, and a convenient auto-level mode to take the guesswork out of adjustments, the HyperX FlipCast makes recording like the pros easier than ever before.



Key features

Perfect for Imperfect Environments

FlipCast brings pro-quality audio to almost any recording setup. Whether you're setting up in an acoustically treated studio or connecting to your laptop at the kitchen table, FlipCast captures clear crisp audio right out of the box.

Control At Your Fingertips

Enjoy effortless adjustment with intuitive onboard controls. A convenient multi-function knob lets you quickly adjust microphone gain, headphone volume, and monitor mix while the raised LED meter makes it easy to keep track of those levels. Top it all off with a simple tap-to-mute button to prevent accidental transmissions.

Plug In and Start Recording with USB-C

Start recording out of the box with plug-and-play USB-C connectivity! Whether you're jumping into a team chat or sitting down to record a podcast, FlipCast is ready to capture dynamic, high-quality audio.

Universal Mic Mount Threading

FlipCast is designed for boom arms and stands with a convenient swivel arm and 5/8" mounting threads. Quickly and easily position the microphone for an optimal recording experience. A 3/8" thread adapter is included for extra versatility.

Broadcast-Quality Audio Capture

FlipCast's high sample rate and bit-depth enable professional-quality capture in nearly any situation. The dynamic capsule picks up crisp highs and deep lows while ignoring background distractions.

Helpful Onboard Audio Filters

Built-in filters help you find the best sound for your setup at the flip of a switch. Use the high-pass filter to reduce low-frequency background noise, and switch on the presence boost to help your vocals shine through with extra clarity.

Ready For the Next Level with XLR

FlipCast features XLR connectivity¹ for clear analog recording when you're ready to step up your setup. Connect to audio mixers or studio decks or set up a dual-PC streaming system right out of the box.

Enhanced Customization with HyperX NGENUITY 3

Take the FlipCast to the next level with NGENUITY 3 Software². Set auto-level mode, customize EQ profiles, and adjust colors of the LED ring for a completely personalized experience.



Product Names	Product name: HyperX FlipCast Microphone
Product Numbers	Product number: B2CM1AA
Appearance	Product Primary Color: Black
Battery and Power	Power consumption description: 5V 350 mA (all lights on); Impedance: 1 Ω ; Power output maximum: $\geq 20\text{mW}$
Compatibility	Compatibility statement: PC
Connectivity and communications	USB specification: USB 2.0 Type-A; USB audio format: UAC-2; USB power consumption: -3 dB at 150 Hz
Multimedia and input devices	Cable length (metric): 3 m ; Light effects: Addressable RGB; input level meter; clip warning; Total harmonic distortion: $\leq 0.05\%$ (1 kHz/0 dBFS); Connection type: XLR; USB Type-C [®] ; Element: Dynamic capsule; Polar pattern: Cardioid; Frequency response (headphone): 20 Hz to 20 kHz; Cable type: USB Type-C [®] to USB Type-C cable; Signal-to-noise ratio: ≥ 110 dB (1 kHz/0 dBFS, A-weighted); Frequency response (microphone): 20 Hz to 20 kHz; Sensitivity (microphone): -10 dB (1 V/Pa at 1 kHz); Sampling rates: 192 kHz; Bit-depth: 32-bit; Lighting: RGB (16,777,216 colors); Noise (RMS) (headphone): ≤ -118 dBFS (A-weighted); Noise (RMS) (microphone): ≤ -177 dBFS (A-weighted)
Weight	Metric: Weight (Microphone): 575 g
What is in the box	USB-C to USB-C cable, USB-C to USB-A Adapter, 3/8 Inches to 5/8 Inches Adapter, QSG.
Manufacturer Warranty	2 years

MESSAGING FOOTNOTES

¹ Full XLR connectivity requires XLR components and XLR cable. XLR components and cable sold separately. Tap-To-Mute feature requires USB connection.

² The latest version of NGENUITY 3 Software is required for personalization and customization. Connection via USB cable required for NGENUITY 3. NGENUITY 3 is compatible with Windows® 11, 10.

