HyperX SoloCast – USB Microphone (Black) (4P5P8AA)

Overview

Easy-to-use USB microphone for streamers and content creators.

For video editors, streamers, and gamers looking for a USB microphone with great sound quality, the HyperX SoloCast is a must have. It's Plug N Play, making it simple to use, with some of our fan-favorite conveniences like the tap-to-mute sensor and LED mute indicator. The versatile microphone has a flexible, adjustable stand and is also compatible with most boom arms, so it can either sit on your desk or work mounted. Certified by TeamSpeak™ and Discord and compatible with OBS, XSplit, Streamlabs OBS and a number of other programs, it's an extremely streamer-friendly microphone.

Plug N Play audio recording

Get quality audio recordings with this easy-to-use USB condenser microphone. The cardioid polar pattern prioritizes sound sources directly in front of the microphone.

Flexible, adjustable stand

The easy-to-position stand swivels to support a variety of setups. You can even fit it under a monitor if your setup is tight on space.

Tap-to-Mute sensor with LED status indicator

Simply tap the top of the mic to mute, and the signature LED indicator lets you immediately see whether or not you're broadcasting.

Boom arm and mic stand threading

Versatile microphone fits 3/8-inch and 5/8-inch threaded setups, making it compatible with most mic stands or boom arms[1].

[1] Microphone boom arm not included.

Additional specifications

Bit-depth	16-bit
Cable length	2m
Cable length (imperial)	6.56ft
Cable type	USB-C to USB-A
Color	Black
Compatibility	PC, PS5™, PS4™, Mac®
Connection type	USB-C
Element	14mm electret condenser capsule
Handle	hyperx-solocast-usb-microphone
Manufacturer Warranty	2 year
Noise (RMS) (microphone)	≤-74dBFS (A-weighted)
Polar pattern	Cardioid
Power consumption	5V 47mA
Product long name specifications	HyperX SoloCast - USB Microphone, Cardioid Polar Pattern, Tap to Mute Sensor, Streamers, Content Creators, Black
Published	FALSE
Sample/ bit rate	48kHz, 44.1kHz, 32kHz, 16kHz, 8kHz
Sensitivity (microphone)	-6dB (1V/Pa at 1kHz)
Status	draft
UNSPSC code	52161520
USB specification	USB 2.0 (full speed)
Weight	Weight (Microphone): 0.57lb *(Weight (Microphone stand): 0.27lb. Total Weight (w/ USB cable): 0.94lb)*
Weight	Weight (Microphone): 261g *(Weight (Microphone stand): 125g. Total Weight (w/ USB cable): 429.9g)*
What's in the box	Gaming Microphone, USB Cable, Quick Start Guide