WAVE XLR MICROPHONE INTERFACE & DIGITAL MIXING SOLUTION





EMBARGO DATE	July 15th, 2021
PRODUCT NAME / LISTING TITLE	Elgato Wave XLR – Mic interface, XLR/USB-C, anti-clipping, 75 dB preamp, phantom power, direct monitor, touch mute, Wave Link digital mixing app
MSRP	USD \$159.99 CAD \$209.99 €169.99 £159.99
MARKETING ASSETS	https://corsair.sharefile.com/f/fo5b4e44-5f64-4a50-a2e7-ed11eadce952
PRODUCT DESCRIPTION	LONG: Wave XLR does the work of multiple devices and packs features you won't find in conventional audio interfaces. Like proprietary Clipguard anti-distortion technology, a capacitive mute button, and integration with custom Wave Link mixing software. With up to 75 dB of ultra-low-noise gain, even notoriously insensitive dynamic mics sound loud and clear. 48 volts of phantom power bring condenser mics to life, and two switchable low-cut filters let you remove low frequencies for close and distant mic positions. You can even swap out the faceplate and control dial. Wave XLR — a compact USB interface that gives your mic superpowers.
	MEDIUM: A compact USB interface that gives your mic superpowers, Wave XLR packs features you won't find in conventional audio interfaces. Like proprietary Clipguard anti-distortion technology, a capacitive mute button, and direct integration with custom Wave Link mixing software. You can even swap out the faceplate and control dial.
	SHORT: A compact USB interface that gives your mic superpowers, Wave XLR features proprietary anti-dis- tortion technology, swappable design components, and integration with custom mixing software.



WAVE XLR

MICROPHONE INTERFACE & DIGITAL MIXING SOLUTION

FEATURES	 Premium XLR to USB-C connection Use the Wave Link app to mix Wave XLR with multiple audio sources, plus create two independent mixes Proprietary Clipguard technology prevents microphone distortion Up to 75 dB of ultra-low-noise gain amplifies insensitive mics 48 V phantom power drives condenser microphones Dual selectable filters remove low frequencies High-power 3.5 mm headphone jack for clear zero-latency monitoring Capacitive mute button silences your mic feed upon the lightest touch Multifunctional control dial for mic gain, headphone volume, and mic / PC mix Faceplate and control dial can be swapped for different designs
TECHNICAL SPECIFICATIONS	 Frequency Response: 20 Hz - 20 kHz Dynamic Range: 100 dB (120 dB Clipguard engaged) Equivalent Input Noise (EIN): -130 dBV @ 60 dB gain Gain Range: 0 - 75 dB Phantom Power: 48 VDC, 7mA Maximum Input Level: 10 V @ 0 dB gain (Clipguard engaged) Maximum Output Level: 77 mW Resolution: 24-bit Sample Rate: 48 / 96 kHz Interface: USB-C
SYSTEM REQUIREMENTS	 Windows 10 (64-bit) macOS 10.15 or newer USB 3.0 or higher







BOX CONTENTS	Wave XLR, USB-C Cable, Quick Start Guide
PRODUCT DIMENSIONS	3.47 x 4.63 x 3.31 in / 88 x 118 x 84 mm (depth x width x height)
PRODUCT WEIGHT	0.66 lb / 300 g
PACKAGING DIMENSIONS	7.52 x 6.10 x 3.74 in / 191 x 155 x 95 mm (depth x width x height)
PACKAGING WEIGHT	1.61 lb / 730 g
MASTER PACK QUANTITY	16
MASTER PACK DIMENSIONS	16.10 x 13.23 x 16.93 in / 409 x 336 x 430 mm (depth x width x height)
MASTER PACK SHIPPING WEIGHT	NW: 25.79 lb / 11.70 kg GW: 29.32 lb / 13.30 kg
PALLET QUANTITY	256
WARRANTY	2 years
HARMONIZED TARIFF CODE	8518.40.2000
COUNTRY OF ORIGIN	CHINA
PART NUMBER UPC EAN	Part number: 10MAG9901 UPC: 840006642886 EAN: 0840006642886

