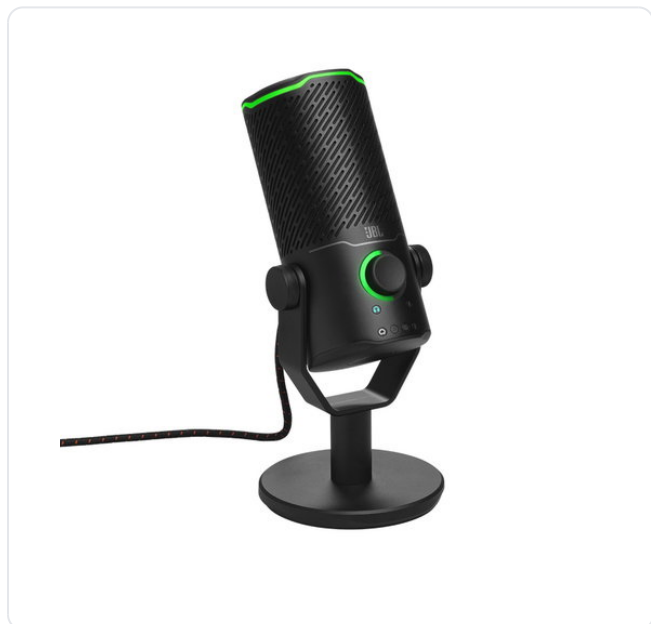


JBL JBLSTRMSTUDIOBLK microphone Black

Gamintojas: **JBL** · Modelis: **QUANTUMSTREAMSTUDIO** · EAN: **1200130006678** · Prekės kodas: **683398**



220,90 €

Kaina su PVM

Be PVM: **182,56 €**

Sandėlyje

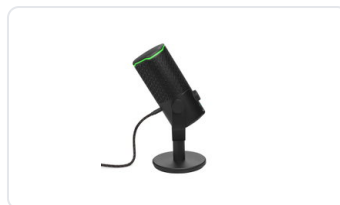
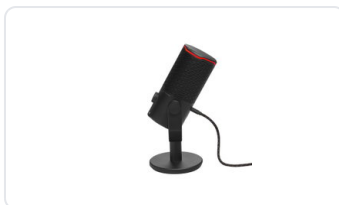
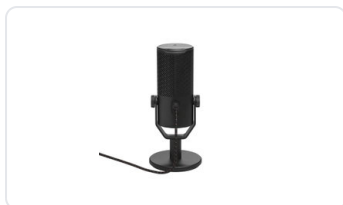
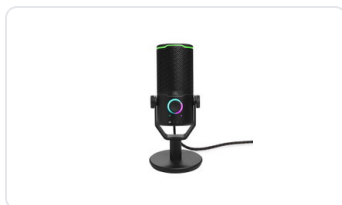


Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Triple condenser microphones for perfect streaming
- ✓ Dynamic range compressor
- ✓ Four selectable voice pick-up patterns



Aprašymas

Sound is survival Let your voices be heard

Sound like a pro with the JBL Quantum Stream Studio microphone. Whether you're gaming, streaming or recording by yourself, with a co-host, or with a roomful of guests, you can quickly switch between four different pickup patterns so that everyone can be heard. No additional gear required to level up your game. You'll always know how loud things are getting thanks to the RGB VU meter, and the dynamic range compressor makes sure everyone's voice stays at the same level. Streaming a game? Fully control the balance between the game sounds and your own commentary. Use the included JBL QuantumENGINE PC software to adjust EQ, apply noise reduction, or customize the mic's radiant RGB lighting.

Triple condenser microphones for perfect streaming

Stream or record one, two, or more voices through three lightweight, fast-moving, and sensitive (-37dB) 14mm cardioid condenser mics, all with a wide, flat frequency range (50~16kHz). At 192kHz/24 bits recording, your streams and recordings will sound studio-quality and capture every nuance of what you're saying

Four selectable voice pick-up patterns

A single button on the microphone's front quickly changes between four voice-pickup patterns: cardioid for when you're recording or streaming by

yourself, bi-directional if you're interviewing someone on the opposite side of the mic, stereo if you and your co-host are sitting on the same side of the mic or you're recording a musical instrument, and omnidirectional for any stream or podcast where more than two people are talking.

Dynamic range compressor

Don't worry about trying to talk at the same volume all the time: the dynamic range compressor keeps your voice from clipping if you get too loud, or gives you a boost if you're speaking too softly.

Techninė specifikacija

Specifications	
Sandėlio grupė	Entertainment Electronics > Speaker/Audio Systems [+1148][-646]
Microphone	
Microphone sensitivity	110 dB
Microphone frequency	50 - 16000 Hz
Microphone Total Harmonic Distortion (THD)	0.5%
Capsules quantity	3
Bit rate	24 bit
Sample rate	192 kHz
Sensitivity (1kHz)	-37 mV/Pa
Microphone Signal-to-Noise Ratio (SNR)	93 dB
Microphone direction type	Omnidirectional
Ports & interfaces	
Connectivity technology	Wired
Device interface	USB
Headphone out	Yes
Performance	
Product colour	Black
Control type	Buttons
Plug and Play	Yes
Amplifier	
Output impedance	32 Ω
Power	
Power source	USB
Power consumption	500 mA
Weight & dimensions	

Microphone weight	582 g
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Packaging content

Number of products included	1 pc(s)
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Desktop stand	Yes
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Cables included	USB
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Quick start guide	Yes
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