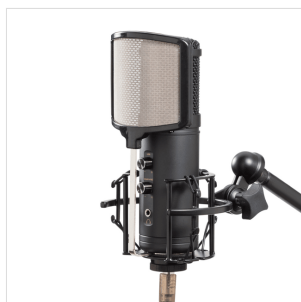
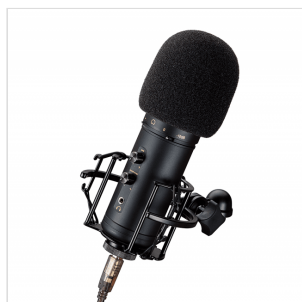


# VOXTAKER 192 PRO PREMIUM QUALITY 192KHZ/24BIT USB STUDIO MICROPHONE KIT

VoxTaker 192 PRO is a groundbreaking technology studio microphone for professional recording. It combines dual high-precision large diaphragm condenser capsule, precision FET pre-amplification circuitry, real 24Bit/192kHz sampling accuracy, and USB 2.0 high-speed audio processing chip. It is compatible with all recording software and ASIO audio drivers and offers a professional driver interface with the newest 2.0 class audio device definition. The built-in monitor interface with 3.5mm stereo headphone jack, volume and Gain controls, provides real-time zero latency monitoring for maximum comfort during recording. The transducing element is a dual-condenser golden-plated large diaphragm capsule with selection of Uni/Bi/Omni-directional polar pattern. All these features make the VoxTaker 192 PRO the perfect tool for any capturing need: from human voice to acoustic instrument miking, to background music and choral recording. It is a real helper for music creation.





## PRODUCT DETAILS

### KEY FEATURES

Professional 34mm Pressure Gradient Transducer

Selectable Uni/Dual/Omni Directional Polar Patterns

High Quality FET Preamp

Strong Output Signal without Distortion

High-speed AD/DA conversion technology

Up to 192kHz Sample Frequency (192kHz can only be used under USB 2.0 fast mode)

Up to 24bit Resolution

USB 2.0 high-speed and full-speed modes compatible

Zero latency monitoring and Hi-Fi recording

Maximum compatibility with Windows and Mac OS computers

Compatible with variety of recording applications and ASIO audio driver

Low Power Consumption

High Absorption Shock-mount

Stylish and Innovative Pop Filter

Aluminum Case

## SPECIFICATIONS

<b>Element</b>	34mm Pressure Gradient Condenser Transducer
<b>Polar Pattern</b>	Uni/Dual/Omni Directional, selectable
<b>Frequency Response</b>	20Hz~20KHz
<b>Sensitivity</b>	-34dB ±2dB (0dB=1V/Pa @ 1kHz)
<b>Max. Input SPL</b>	132dB (@ 1kHz =1% T.H.D)
<b>Output Impedance</b>	150 ohm ±30% (@ 1kHz)
<b>Load Impedance</b>	=1000 ohm
<b>Self-Noise</b>	16dB A-weighted
<b>S/N Ratio</b>	78dB
<b>Power Requirement</b>	USB Power
<b>Microphone Size (WxHxD)</b>	188x50x50 mm
<b>Microphone Weight</b>	252 g
	24 Bit AD/DA fast conversion
	USB 2.0 high speed audio processing chip
	16/24Bit sampling resolution, with 44.1k/48k/96k/192kHz (192kHz can only be used under USB2.0 fast mode)
	Embed USB2.0 transceiver (bandwidth is up to 480MB)