

DYNAMIC BROADCAST XLR MICROPHONE AM10X



Custom Dynamic
Capsule



Monitoring in
Real-time



Plug & Play



Support Both USB &
XLR Outputs

Featuring a custom dynamic capsule, NearStream AM10X improves your sound and ensures consistent high-quality audio while you stream.

Product features

Custom Dynamic Capsule

Feature with large diaphragms to capture a broader range of frequencies and sound nuances, resulting in rich, detailed audio recordings.

Built-in Headphone Real-time Monitoring

Listen to your own voice in real-time while recording or speaking, providing immediate feedback on your audio quality and performance.

Work with Any XLR Interface

Works seamlessly with any XLR, a compact USB interface packing features you won't find in conventional audio interfaces. No additional mic boosters needed.

AGC & Adjustable Audio Level

Give the ability to fine-tune and optimize the sound input in your recording or audio equipment. To ensure that your audio is neither too quiet nor too loud, resulting in clear, balanced, and distortion-free output.

Plug & Play

Support USB audio, plug it and you're all set. Compatible with Windows and Mac computers. Also compatible with iOS and Android devices with applicable cables.

NearStream AM10X Datasheet

Contents	Technical Specifications
Microphone Type	Dynamic microphone
Polar pattern	Supercardioid
USB audio	Support
Analog Audio	XLR (no phantom power required)
AI noise suppression	Support
Audio gain control	18dB
Reverberation Suppression	RT60<1s
Audio Gain Adjustable	3 levels
Sampling rate	48kHz
Monitoring	Support (via 3.5mm headphone jack)
Sensitivity	-51±2dB (0dB=1V/Pa @1kHz)
Frequenct response	40Hz-15kHz
Plug & Play	Support
Supported systems	Windows/MacOS /Linux/Chrome OS
Power supply	USB 5V-500mA
Product dimensions	190*56*56mm
Net weight	187g (without stand)

*All tech spec are subject to changed without notice.