包装信息	型号：PD200X 成品尺寸：85*120MM 材质：80g书写纸、骑马订 工艺：四色印刷 版本号：V1.1-20230209	备注信息	这产品中英文V1.0版本真接升级为四语文件，增加了德语和日语

封底

Model：PD200X

Technical support:
support@maono.com
www.maono.com

Made in China

Caution:
Do not disassemble, crush, puncture, short circuit, overheat or dispose of in fire or other extreme environments.

We frequently update product firmware to improve user experiences and performance. Firmware displays and operations may be slightly different among different firmware versions.

For latest user manuals, please access on https://www.maono.com

封面

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User Manual

USB/XLR Podcast Dynamic Microphone

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Maono[ˈmɑʊnʊ], meaning "vision" in Latin, is a leading Global Internet Microphone Brand that products are sold well in 115 countries worldwide. With the beautiful vision of becoming a global leading brand of Internet audio products that deliver a pleasant sound experience, Maono is always working with audio professionals, gamers, and users, to make the world's best microphones and audio products.

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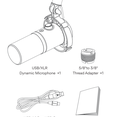
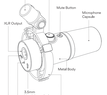


Product Overview

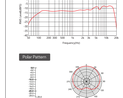


Product Description

Maono PD200X USB/XLR podcast dynamic microphone is designed for podcasters, streamers and content creators. It has outstanding audio performance, ultra-durable metal body and ergonomic shock mount design. The dual output design allows it to be used with professional audio devices like audio interfaces via XLR or connect to a computer or mobile phone via USB-C cable. It also has a 3.5mm headphone jack for microphone gain and headphone volume. The customizable shock mount design allows it to be mounted on a desk stand or boom arm. Use Maono Link PC/Mac Desktop App you can also control advanced settings such as EQ, compressor, noise gate, change of the audio processing effects to suiting in streaming.

Product Features

- Dynamic Capsule
- Metal Body
- Shock mount
- Programmable RGB lights
- 3.5mm headphone volume control
- Maono Link Mac/PC and Android App
- Cardioid polar pattern
- Dual output
- Built-in windflash

Specification

Element Type	Dynamic
Polar Pattern	Cardioid
Connectivity	XLR & USB-C
Bit Depth/Sample Rate	24-bit/48kHz
Frequency Response	40Hz-16kHz
Adjustable Gain Range	0-60dB
Sensitivity	XLR: -52dBFS/Pa USB: -15.5dBFS/Pa (Max)
Max. SPL	>130dB SPL