



SXM5

Studio Large Diaphragm Condenser Microphone

User Manual

Introduction :

Combining a redesigned true condenser capsule, ultralow-noise transformerless circuitry, and an extremely durable housing, the CKMOVA SXM5 large-diaphragm cardioid microphone is well suited for high-resolution digital recording of vocal and instrument sources at home, in the studio, or even on stage. The SXM5 serve recording podcasts, voiceovers, instruments, vocal performances especially well.

Product Structure:



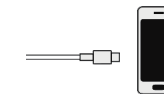
Highlights :

- A Large-Diaphragm condenser microphone for highly detailed, nuanced recordings
- Wide frequency range and ultra-low noise
- Microphone & Headphone gain control
- 3.5mm Headphone output with zero-latency monitoring
- Mute control function
- Rugged all metal construction
- Durable & detachable desk stand included
- Compatible with Type-C & Type-A Windows & MAC computers and smartphone devices
- Work with 3/8" & 5/8" thread hole boom arm
- Includes Type-C to Type-C & Type-C to Type-A audio output cables

Setup Procedure for Smartphone:

Type-C devices Set-up Procedure

Connect the microphone Type-C output jack to your Type-C devices via the supplied Type-C to Type-C output cable



Noted: If your Type-C devices requires OTG function manually, set the "OTG Connection" to "ON"

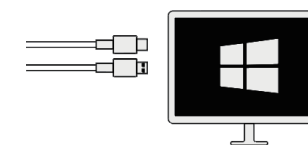
Setup Procedure for Computer:

Windows Computer Set-up Procedure

1.Connect the microphone to your computer via the supplied Type-C to Type-C or Type-C to Type-A output cable

2.Open the control panel

Select the "Audio" tab then click "SXM5" as input device

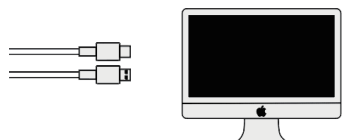


MAC Set-up Procedure

1.Connect the microphone to your computer via the supplied Type-C to Type-C or Type-C to Type-A output cable

2.Open the "System Preferences" in Applications

3.Select the "Audio" tab then click "SXM5" as input device.



Specifications :

Type:	Large Diaphragm Condenser
Polar Pattern:	Cardioid
Transducer:	25mm
Frequency Response:	20Hz-20kHz
Sensitivity:	-40dB±2dB@1kHz
Signal to Noise Ratio:	78dB
Dynamic Range:	128dB
A/D Conversion:	24-Bit
Maximum SPL:	135dB SPL
Sample Rate:	48k Hz
Compatibility:	Android, Windows, iOS, macOS
Power:	USB/Lightning
Weight:	425g
Dimension:	φ129*166.5mm

Packing List:

Microphone *1
Type-C to Type-C Cable *1
Type-C to Type-A Cable *1
Warranty Card *1
User Manual *1

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