



# MV88+ STEREO USB MICROPHONE



## Overview

Record any instrument or vocals with ease using the MV88+ Stereo USB Microphone and configure the microphone to suit any recording situation. Connect to your Mac or Windows computer and download the free ShurePlus MOTIV™ Desktop App to configure the microphone to suit any given recording situation; adjust microphone settings such as EQ, Monitor Mix, Limiter, Compression, pick-up pattern (Mono, Stereo, Bi-Directional and Raw Mid-Side) or pick from 5x DSP preset modes to get started instantly. Monitor your recording using the built-in headphone output to ensure your sound is perfect at all times. Embrace the power of one microphone.

## Features

- Matched cardioid and bi-directional 1 cm cartridges for best-in-class audio
- Mid-side architecture for a phase-perfect, clear stereo image
- Integrates with the free ShurePlus™ MOTIV™ Mobile and Desktops Apps for flexible configuration:
  - Five DSP preset modes (Speech, Singing, Flat, Acoustic Instrument, Loud)
  - Selectable polar patterns (Cardioid, Bi-Directional, Raw Mid-Side, Adjustable Stereo Width)
  - Customizable five-band EQ, compression, and limiting
- Built-in headphone output for real-time monitoring
- MFi certified for use with iOS Lightning-equipped devices
- Includes MV88+ Microphone, 5/8" Swivel Microphone Clip, 10 ft. USB-A Cable, 10 ft. USB-C Cable, Zipper Carry Case and 3/8" Euro Thread Adapter

## System Requirements

iOS 12.0 and higher; iPhone 6 and higher; iPod Touch 6th generation and higher; iPad mini 2 and higher, iPad Air and higher, iPad 4th generation and higher, and Lightning-equipped iPad Pro

Android Oreo 8.0 and higher; USB Host Power Requirement of at least 100 mA, USB Audio Class 1.1 support and higher

## System Requirements and Compatibility: Mac

- MacOS 10.13 to 10.15
- 64 bit
- Minimum 2 GB of RAM
- Minimum 500 MB of hard disk space

## System Requirements and Compatibility: Windows

- Windows 10
- 64 bit
- Minimum 2 GB of RAM
- Minimum 500 MB of hard disk space

## Product Specifications

Transducer Type	Cardioid/Bidirectional Condenser Cartridges (1 cm)
Frequency Response	20 Hz to 20,000 Hz
Bit Depth	16 or 24-bit
Sampling Rate	44.1 or 48 kHz
Adjustable Gain Range	0 to +36 dB
Sensitivity <i>at Minimum Gain, Flat Mode</i>	-37 dBFS/Pa at 1 kHz <i>1 Pa=94 SPL</i>
Maximum SPL <i>at Minimum Gain, Flat Mode</i>	120 dB SPL
DSP Modes (Presets)	Speech/Singing/Acoustic/Loud/Flat
Polar Pattern Selections	Adjustable Width Stereo/Mono Bidirectional/Mono Cardioid/Mid-Side
Limiter	Yes
Compressor	Yes (adjustable)
Equalizer	5-band EQ
Connectivity	Lightning and USB
MFi Certified	Yes
Housing	All-metal construction
Net Weight without Windscreen	79.0g (2.78 oz)
Dimensions without Windscreen	27 × 27 × 77 mm H × W × D

## Available SKUs

MV88+STEREO-USB	MV88+ Microphone, Swivel Mic Clip (5/8"), 10 ft USB-C Cable, 10 ft USB-A Cable
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## Accessories

AMV88-WS	Foam windscreen
AMV88-FUR	Rycote® Windjammer® for MV88
95A45110	10 ft Micro B – USB-A Cable
95A38076	10 ft Micro B – USB-C Cable
95A49552	5/8" Microphone Clip

