

**SHURE**

MV7+ PODCAST MICROPHONE

XLR/USB-C HYBRID CARDIOID DYNAMIC MICROPHONE

OVERVIEW

The Shure MV7+ is the updated version of a dynamic microphone designed to capture high-quality audio for podcasting, streaming and music making via hybrid USB-C and XLR outputs. It has a customizable LED touch panel that can display millions of color combinations while acting as a live audio level meter. When using the USB-C output with the MOTIV Mix™ desktop app or MOTIV mobile apps, the MV7+ can access DSP features such as a Digital Popper Stopper™, real-time Denoiser and 3 types of reverb, as well as gain, EQ, compression and more. The microphone has a durable diecast aluminum design with an adjustable yoke.

FEATURES

- Hybrid USB/XLR outputs for digital or analog recording
- Highly directional dynamic element with proven Voice Isolation Technology
- Customizable LED touch panel for unique styling and instant mic muting
- Built-in headphone output allows for direct headphone monitoring while recording
- Optimized frequency response for rich and natural vocal reproduction
- The Shure MOTIV Mix desktop app, MOTIV Audio & MOTIV VIdéo mobile apps provide advanced control of gain, EQ, compression, limiter and other audio processing including:
 - A Digital Popper Stopper
 - 3 types of reverb (Plate, Hall, Studio)
 - A real-time Denoiser
- Improved Auto Level Mode automatically adjusts mic level according to spatial detection
- Rugged, all-metal construction for outstanding reliability
- Adjustable integrated yoke for easy positioning on standard 5/8"-27 threaded stands or booms