



V67i



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DUAL DIAPHRAGM CONDENSER MICROPHONE



# V67I User Manual

## V67I

### DUAL DIAPHRAGM CONDENSER MICROPHONE

**Thank you** for purchasing the MXL® V67I. MXL microphones are the result of world-class engineering and manufacturing. They are designed to provide you with outstanding performance and exceptional value. For best results, please take a few moments to review this literature.

- Ideal for stringed instruments, cymbals, and percussion
- Interchangeable cardioid and omni-directional capsules for flexibility
- Flat response for recordings that are pure and natural

#### GENERAL CHARACTERISTICS

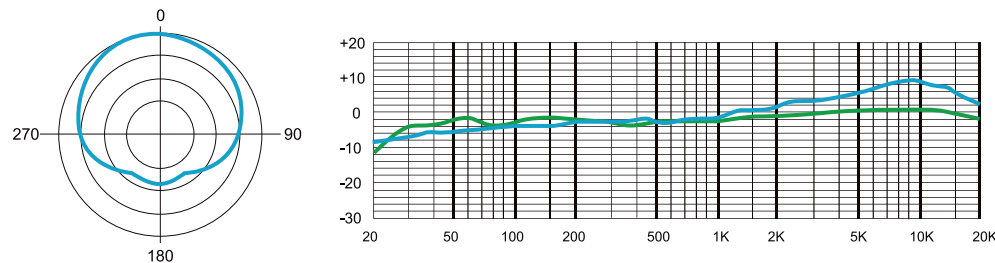
Dual Diaphragm Condenser Microphone. Features two different capsules, one bright and detailed, and the other warm. Convenient switch for capsule selection for greater versatility during recording sessions.

#### MICROPHONE CABLES

Your microphone cable can have a profound effect on the sound of any microphone. Even the finest microphones will sound poor if the interconnect cable allows noise to enter, which can cause distortion and loss of information. We recommend Mogami® Gold Studio Microphone Cables.

#### WARRANTY

MXL microphones are guaranteed against defects in material and quality for one year from date of purchase. Should you encounter any issues with this unit, please promptly contact the company you purchased it from for assistance. The original dated sales receipt will be necessary for any warranty claim. Do not send any unit directly to us without prior authorization from our service department. Warranty coverage is limited to repair or replacement (at our option) of the microphone, and does not cover incidental damages due to use of this unit, nor damage caused by accidental misuse of this product.



#### TECHNICAL SPECIFICATIONS

Type: .....Condenser pressure gradient mic with large 32mm capsule

Diaphragm: ..... 32mm / 6 and 8 micron gold-sputtered

Frequency response: ..... 20 Hz – 20 kHz

Polar pattern: ..... Cardioid

Sensitivity: ..... 22 mV/Pa

Impedance: ..... 200 ohms

Attenuation switch: ..... 0 dB, -6 dB

High pass filter: ..... 6 dB/octave @ 150Hz

S/N Ratio: ..... 78 dB (Ref. 1 Pa A-weighted)

Equivalent noise: ..... 20 dB (A-weighted IEC 268-4)

Max SPL for .5% THD: ..... 140 dB

Power requirements: ..... 48V Phantom power

Size and weight: ..... 47mm x 184mm / 1.85 in. x 7.24 in., 589.67g / 1.3 lbs

Metal Finish: ..... Green with gold grill

Included accessories: ..... MT-001 hard mount