



## Cardioid Condenser Microphone

### DESCRIPTION

TourGroup™ microphones typify Beyer's comprehensive experience and sophisticated technological approach to the design of precision microphones for live performance use.

The MCE 81 is a studio quality unidirectional condenser microphone of very durable construction. Its cardioid polar pattern provides excellent gain-before-feedback while simultaneously providing superb isolation from off-axis sound sources.

A sophisticated internal shockmount dramatically reduces handheld or stand borne noise and vibration.

The microphone's wide range frequency response has been tuned to accurately reproduce vocal and speech information.

The MCE 81 contains a Multistage™ pop filter designed to reduce undesirable wind noise in outdoor or in close miking situations.

The microphone transducer is housed in an extremely rugged case which is weight balanced for added comfort during lengthy hand held performances and its slim design looks great on-stage or on-camera.

### FEATURES

- **Cardioid polar pattern provides excellent gain-before-feedback**
- **Internal shockmount reduces handling noise and vibration**
- **Wide range frequency response for maximum intelligibility**
- **Multistage™ pop filter**
- **Rugged construction**
- **Weight balanced, slim profile design looks great on-stage or on-camera**

### APPLICATIONS

The MCE 81 has been specifically designed to satisfy the critical demands of high-quality sound re-enforcement and vocal applications.

Its frequency response and cardioid polar pattern provide musicians and sound engineers with maximum vocal clarity, intelligibility with excellent gain-before-feedback.

The MCE 81's sonic quality makes it an ideal choice for vocal applications in the studio yet its rugged construction makes it worthy of handling the physical punishment encountered during on-stage performances.

The microphone's weight-balanced and slim design allow vocalists maximum comfort during lengthy hand-held performances, while its internal shockmount system dramatically reduces unwanted handling noise.

