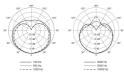
MICROPHONES

SHURE SM81 CARDIOID CONDENSER MICROPHONE



The Shure SM81 is a high-quality, unidirectional condenser microphone designed for studio recording, broadcasting, and sound reinforcement. Its wide frequency response, low noise characteristics, and low RF susceptibility have made it a standard for applications involving acoustic instruments, especially guitar, piano, and cymbals.





Features:

- Flat response curve for accurate reproduction of sound sources Low noise and high output clipping level Low distortion over a wide range of load impedances Low RF susceptibility Selectable low-frequency response: flat. 6 or 18 dB/octave rolloff 0 dB/10 dB lockable attenuator switch Field-usable over wide range of temperature and humidity conditions Low RF susceptibility Applications:
- Theatre Conference Cinema Rock n Roll Live Event Theme Parks Houses of Worship Leisure Facilities Voice Evacuation Stadiums

