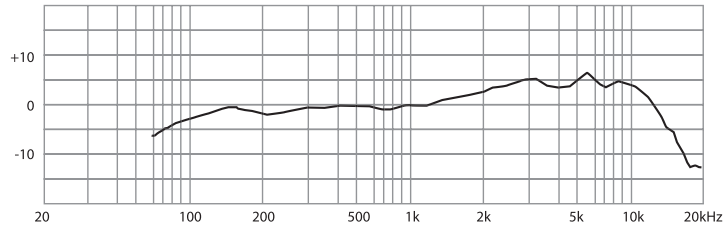
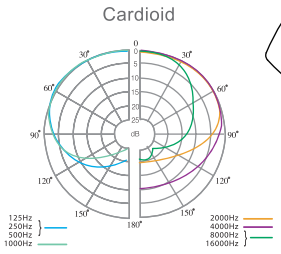
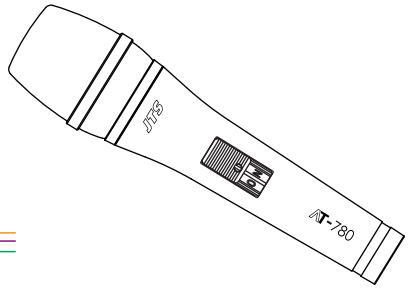
AT-SERIES PERFORMANCE MICROPHONE

The AT series is based on successful experience of TK series. Three models are designed with three different capsules to meet detailed acoustic demand. Magnetic switch minimizes switch noise. Optimized metal body isolates handling noise effective.

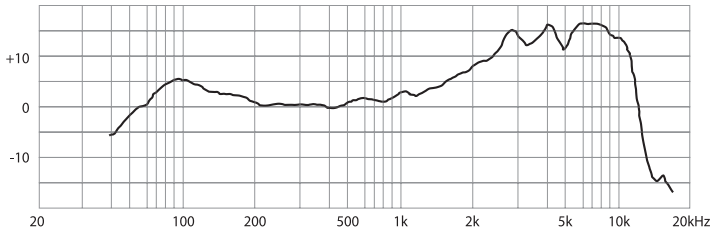
Model	AT-780
Type	D-27i Moving Coil Dynamic
Frequency Response	50 ~ 15,000 Hz
Polar Pattern	Cardioid, rotationally symmetrical about microphone axis, uniform with frequency
Sensitivity (at 1,000 Hz)	-75dB * (0.18mV) * 0dB = 1V/μbar
Impedance	Rated impedance 600Ω for connection to microphone inputs rated low Z.

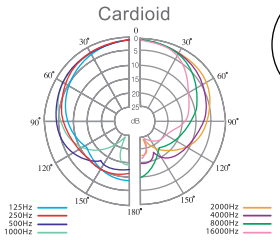


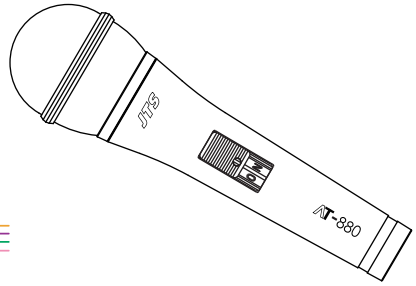




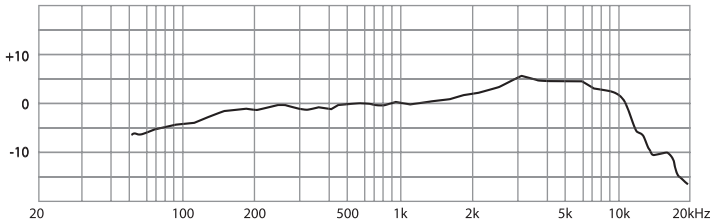
Model	AT-880
Type	D-36K Moving Coil Dynamic
Frequency Response	40 ~ 16,500 Hz
Polar Pattern	Cardioid, rotationally symmetrical about microphone axis, uniform with frequency
Sensitivity (at 1,000 Hz)	-75dB * 0dB = 1V/μbar
Impedance	Rated impedance 600Ω for connection to microphone inputs rated low Z.

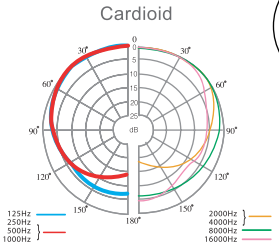


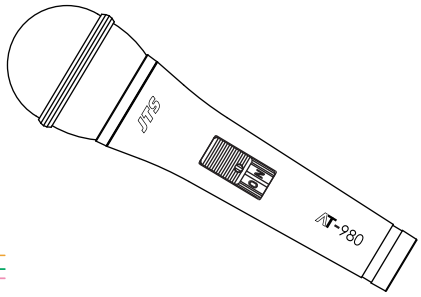




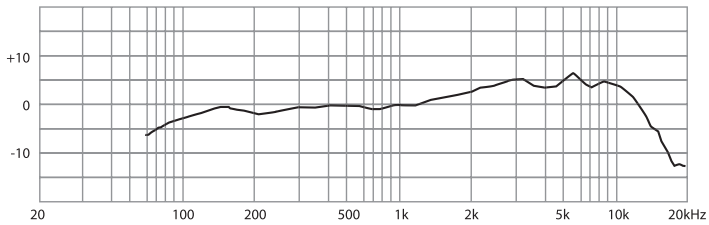
Model	AT-980
Type	D-36Ai Moving Coil Dynamic
Frequency Response	80 ~ 12,000 Hz
Polar Pattern	Cardioid, rotationally symmetrical about microphone axis, uniform with frequency
Sensitivity (at 1,000 Hz)	-75dB * 0dB = 1V/μbar
Impedance	Rated impedance 600Ω for connection to microphone inputs rated low Z.

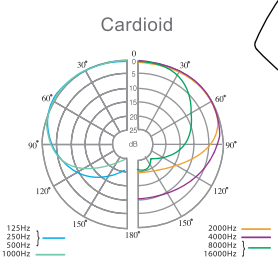


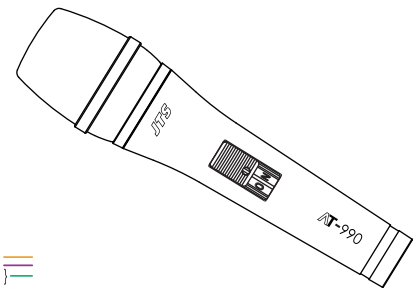




Model	AT-990
Type	D-27i Moving Coil Dynamic
Frequency Response	50 ~ 15,000 Hz
Polar Pattern	Cardioid, rotationally symmetrical about microphone axis, uniform with frequency
Sensitivity (at 1,000 Hz)	-75dB * (0.18mV) * 0dB = 1V/μbar
Impedance	Rated impedance 600Ω for connection to microphone inputs rated low Z.







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