

INVOTONE

DRUM KITS



INVOTONE DMS-7 drum set series is especially designed for percussion instruments like kick drums, Jazz drums, etc.

This professional assembly for drum sets enables different types of instruments' sounds to be transmitted by a suitable type of microphone.

The exceptional frequency response of a big

drum microphone is specially designed for kick drums and low frequency musical instruments. The small drum mic is ideal for tom-toms and snare drums, and the condenser mic goes well with the sound of cymbals, pianos, etc.

All the drum microphones are designed with standard thread 5/8" or 3/8", to match all kinds of microphone stands and a standard XLR (F) connector to match all kinds of audio instruments.

A convenient lightweight and durable carrying case filled with anticollision sponge protects the microphones from abuse.

DDM-835

SPECIFICATIONS:

Element: Dynamic

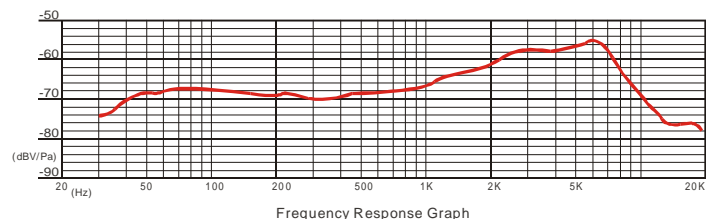
Polar Pattern: Uni-directional

Frequency Response: 30Hz-15kHz

Sensitivity: -65dB±3dB (0dB=1V/Pa at 1kHz)

Output Impedance: 150Ω±30%(at 1kHz)

FREQUENCY RESPONSE GRAPH:



DDM-829

SPECIFICATIONS:

Element: Dynamic

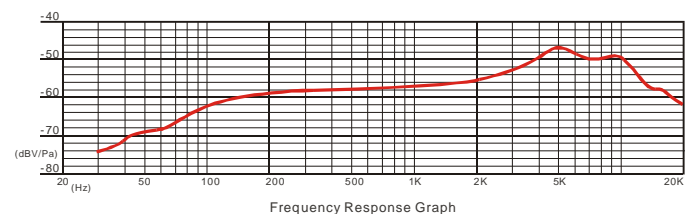
Polar Pattern: Uni-directional

Frequency Response: 60Hz-18kHz

Sensitivity: -55dB±3dB(0dB=1V/Pa at 1kHz)

Output Impedance: 250Ω±30%(at 1kHz)

FREQUENCY RESPONSE GRAPH:



CM-510PRO

SPECIFICATIONS:

Element: Back Electret Condenser

Polar Pattern: Uni-directional

Frequency: 50Hz~18kHz

Sensitivity: -42dB±3dB (0 dB = 1V / Pa at 1 kHz)

Output Impedance: 250Ω ± 30% (at 1 kHz)

Max Input S.P.L: 136 dB (1 kHz at 1% T.H.D)

S/N Ratio: 60dB

Phantom Power Requirement: 9V~ 52V DC or 1.5V Battery

Battery Type: AA / UM3, 1.5V

FREQUENCY RESPONSE GRAPH:

