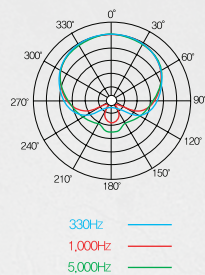


Dynamic Microphone Series

**MD-30S / MD-40S / MD-50S / MD-110V
MD-510V / MD-710V / NMD-810V / SCM-6000V**

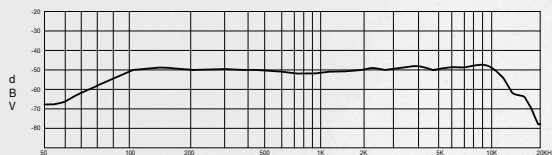


MD-30S ///

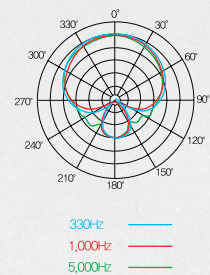


> Features

- Hyper-cardioid pick-up pattern
- Frequency response tailored for multi-purpose vocals
- Effective, built-in spherical wind and pop filter
- Shock-mount system cuts down handling noise
- Includes Integrated On/Off Switch
- High sensitivity, low impedance (400Ω)
- Shocks and vibration-resistant metal body
- Korean designed and produced

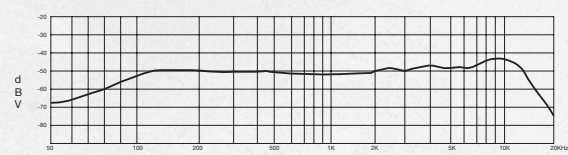


MD-40S ///

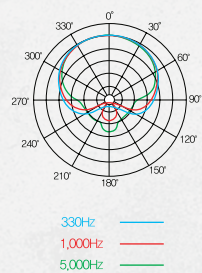


> Features

- Hyper-cardioid pick-up pattern
- Frequency response tailored for voice, vocals and speech applications
- Effective, built-in spherical wind and pop filter
- Shock-mount system cuts down handling noise
- Excellent proximity effect which minimizes background noise
- Includes Integrated On/Off Switch
- High sensitivity, low impedance (380Ω)
- Shocks and vibration-resistant metal body

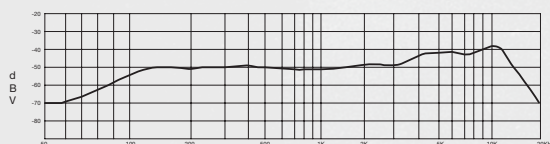


MD-50S ///

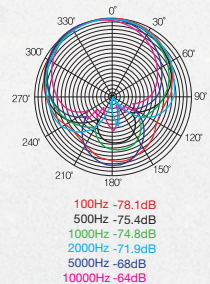


> Features

- Super-cardioid pick-up pattern
- Frequency response tailored and tone optimized for vocals
- Excellent proximity effect which minimizes background noise
- Effective, built-in spherical wind and pop filter
- Shock-mount system cuts down handling noise
- Ruggedness and reliability
- Includes Integrated On/Off Switch
- High sensitivity, low impedance (700Ω)

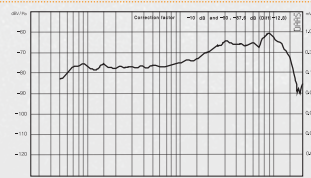


MD-110V ///

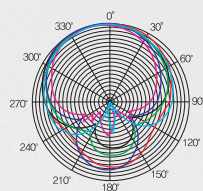


> Features

- Super-cardioid pick-up pattern
- Effective, built-in spherical wind and pop filter
- Shock-mount system cuts down handling noise
- Includes Integrated On/Off Switch
- Frequency response tailored for multi-purpose vocals
- High sensitivity, low impedance (600Ω)
- Shocks and vibration-resistant metal body
- Noiseless XLR cable (5m)



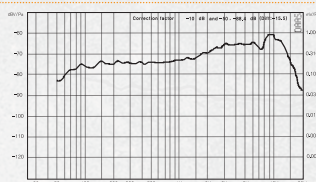
MD-510V ///



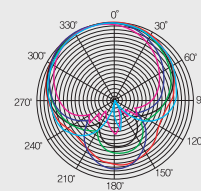
100Hz -76.8dB
500Hz -74.1dB
1000Hz -72.6dB
2000Hz -69.4dB
5000Hz -64.5dB
10000Hz -58.9dB

> Features

- Super-cardioid pick-up pattern
- Triple layer pop filter
- Shock-mount system cuts down handling noise
- Includes Integrated On/Off Switch
- Frequency response tailored for multi-purpose speech
- Zippered Pouch with Microphone Stand Clip
- Shocks and vibration-resistant metal body
- Noiseless XLR cable (5m)



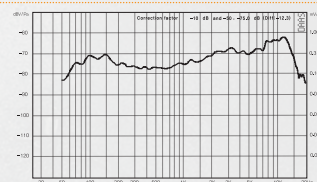
MD-710V ///



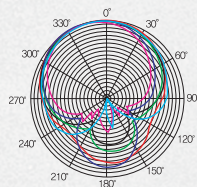
100Hz -72.2dB
500Hz -76.3dB
1000Hz -74.4dB
2000Hz -71.2dB
5000Hz -69.4dB
10000Hz -62.8dB

> Features

- Super-cardioid pick-up pattern
- Multi-Angle anti roll Head (MAH)
- Triple layer pop filter
- Shock-mount system cuts down handling noise
- Includes Integrated On/Off Switch
- Frequency response tailored for multi-purpose speech
- Zippered Pouch with Microphone Stand Clip
- Shocks and vibration-resistant metal body



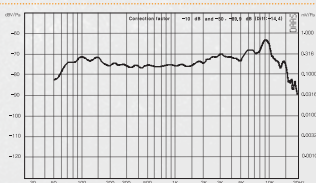
NMD-810V ///



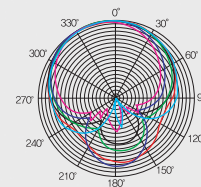
100Hz -73.4dB
500Hz -76.1dB
1000Hz -75.7dB
2000Hz -73.9dB
5000Hz -72.9dB
10000Hz -67dB

> Features

- Super-cardioid pick-up pattern
- Multi-Angle anti roll Head (MAH)
- Triple layer pop filter
- Shock-mount system cuts down handling noise
- Includes Integrated On/Off Switch
- High sensitivity, low impedance (600Ω)
- Frequency response tailored for multi-purpose speech
- Shocks and vibration-resistant metal body



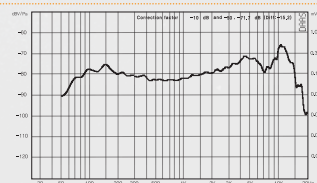
SCM-6000V ///



100Hz -71.3dB
500Hz -71.9dB
1000Hz -72dB
2000Hz -70.2dB
5000Hz -69.3dB
10000Hz -63.1dB

> Features

- Super-cardioid pick-up pattern
- Multi-Angle anti roll Head (MAH)
- Triple layer pop filter
- Shock-mount system cuts down handling noise
- Includes Integrated On/Off Switch
- High sensitivity, low impedance (350Ω)
- Frequency response tailored and optimized for vocals and speech
- Shocks and vibration-resistant metal body



Specifications ///

	MD-30S	MD-40S	MD-50S	MD-110V
Type	Dynamic (Moving Coil)	Dynamic (Moving Coil)	Dynamic (Moving Coil)	Dynamic (Moving Coil)
Polar Pattern	Hyper Cardioid	Hyper Cardioid	Super Cardioid	Super Cardioid
Frequency Response	70Hz ~ 15kHz	75Hz ~ 16kHz	75Hz ~ 18kHz	55Hz ~ 16kHz
Sensitivity	-52dB ± 2dB (0dB=1V/1Pa, 1kHz)	-54dB ± 2dB (0dB=1V/1Pa, 1kHz)	-53dB ± 2dB (0dB=1V/1Pa, 1kHz)	-75dB ± 3dB (0dB=1v/uBar at 1kHz)
Output Impedance	400Ω ± 10% Balanced	380Ω ± 10% Balanced	700Ω ± 30% Balanced	600Ω ± 30% (at 1 kHz)
Weight	250g ± 10g	265g ± 10g	280g ± 10g	250g ± 10g

	MD-510V	MD-710V	NMD-810V	SCM-6000V
Type	Dynamic (Moving Coil)	Dynamic (Moving Coil)	Dynamic (Moving Coil)	Dynamic (Moving Coil)
Polar Pattern	Super Cardioid	Super Cardioid	Super Cardioid	Super Cardioid
Frequency Response	55Hz-16kHz	55Hz-16kHz	50Hz-17kHz	50Hz-17kHz
Sensitivity	-75dB ± 3dB (0dB=1v/uBar at 1kHz)	-75dB ± 3dB (0dB=1v/uBar at 1kHz)	-75dB ± 3dB (0dB=1v/uBar at 1kHz)	-73dB ± 3dB (0dB=1v/uBar at 1kHz)
Output Impedance	600Ω ± 30% (at 1kHz)	600Ω ± 30% (at 1kHz)	600Ω ± 30% (at 1kHz)	350Ω ± 30% (at 1kHz)
Weight	250g ± 10g	250g ± 10g	250g ± 10g	250g ± 10g

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