

EV® Drum Microphone Kits

Designed for on-the-road professional drummers and studio pros, EV® N/DYM® Drum Microphone Kits bring some of the industry's finest percussion microphones together in one completely versatile and roadworthy package.

EV's premium kit, the EVDK1, is comprised of two N/D468's, one N/D478, one N/D868, and two RE200 condenser microphones. EV's four-piece touring kit, the EVDK2, features two N/D468's, one N/D478, one N/D868 and a rugged, APA "Secret Service" style aluminum case comes with either model.

Grammy Award nominees and chartbusters alike have chosen N/DYM microphones to keep their tone "intact". Platinum performing artist, Static-X, employs all EV microphones — characteristically known for their outstanding clarity, ultra-low handling noise, minimal proximity effect and ultra-high output — on drummer Ken Jay's kit, including an N/D468 on the rack tom; two N/D468's on the snare (top and bottom); two N/D868's for kick drum and floor toms; RE200 on high-hat; RE1000 for cymbals/overhead; as well as N/D478's and the legendary RE20.

EV Drum Microphone Kits — For the discerning, professional percussionist.



N/D468 (2) N/D478 N/D868 RE**200** (2)



N/D468 (2) N/D478 N/D868

EV® **Drum Microphone** Kits featuring





advanced neodymium microphone



Rack and Floor Tom Microphone

Designed to provide a smooth, natural sound, capturing the excitement of the instrument. The N/D468 excels in a variety of applications.



Snare Microphone

An exceptional performing instrument microphone with clean, clear, consistent sound that "cuts through the mix."



Bass Drum/Floor Tom Microphone

Able to handle incredibly high sound pressure levels without distortion or overriding the input mixer.



Overhead/High-Hat Microphone

A cardioid, true condenser microphone designed for the exacting acoustic reproduction of percussion instruments in live performance and studio settings.





	N/D 468 Rack and Floor Tom Microphone	N/D 478 Snare Microphone	N/D 868 Bass Drum/Floor Tom Microphone	RE 200 Overhead/High-Hat Microphone
Specifications	rack and riod form which opinione	State wild opnone	Bass Brunin tool Tom Wild Optione	Overneaum iigh-mat wiicrophone
Element	Dynamic N/DYM® magnet structure	Dynamic N/DYM® magnet structure	Dynamic N/DYM® magnet structure	True condenser (externally biased)
Frequency Response Close Response Far Response	30 Hz to 22 kHz 60 Hz to 22 kHz	45 Hz to 15 kHz 100 Hz to 15 kHz	20 Hz to 10 kHz	50 Hz to 18 kHz
Polar Pattern	Supercardioid	Cardioid	Cardioid	Cardioid
Impedance	Low-Z balanced (150 Ohms)	Low-Z balanced (600 Ohms)	Low-Z balanced (150 Ohms)	Low-Z balanced (200 Ohms)
Sensitivity Open Circuit Voltage Power Level	3.1 mV/Pascal @ 1.0 kHz (0 dB=1 mW/pascal) -51dB @ 1.0 kHZ	2.9 mV/Pascal @ 1.0 kHz (0 dB=1 mW/pascal) -51.5 dB	1 mV/Pascal @ 1.0 kHz (0 dB=1 mW/pascal) -51.7 dB @ 1.0 kHz	10 mV/Pascal @ 1.0 kHz (0 dB=1 mW/pascal) -39dB @ 1.0 kHZ
Microphone Connector	3-pin, XLR-type	3-pin, XLR-type	3-pin, XLR-type	3-pin, XLR-type
Equivalent Output Noise	14 dB A weighted (0 dB=20 micropascal)	15 dB A weighted (0 dB=20 micropascal)	14 dB A weighted (0 dB=20 micropascal)	21 dB SPL A weighted (0 dB=20 micropascal)
Polarity	Pin 2 positive, referenced to pin 3 with positive pressure on diaphragm	Pin 2 positive, referenced to pin 3 with positive pressure on diaphragm	Pin 2 positive, referenced to pin 3 with positive pressure on diaphragm	Pin 2 positive, referenced to pin 3 with positive pressure on diaphragm
Finish	Non-reflecting black	Non-reflecting black	Non-reflecting black	Semigloss "camera" black
Materials	Memraflex™ grille screen	Memraflex [™] grille screen Warm-Grip [™] handle	Memraflex™ grille screen Steel Case	Zinc diecast Warm-Grip™ handle
Dimensions Length Diameter Shank	4.5 in. (115 mm) 2.05 ln. (52 mm) 0.80 in. (20 mm)	7.12 in. (181 mm) 2.05 ln. (52 mm) 0.80 in. (20 mm)	5.22 in. (132.6 mm) 2.36 ln. (60 mm) 1.0 in. (25.4 mm)	5.4 in. (137.2 mm) 1.1 in. (27.9 mm) 0.8 in. (20.3 mm)
Weight	6.7oz (190 g)	8.7 oz (247 g)	10.4 oz (295 g)	6.5 oz (185 g)
Frequency Response	10 10 10 10 10 10 10 10 10 10 10 10 10 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1	13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	20 20 10 10 20 20 000 000 000 000
Polar Response	270° 240° 150° 150°	330° 0° 30° 60° 270° 240° 120° 120°	330° 0° 30° 60° 270° 240° 120° 120°	330° 0° 30° 60° 270° 240° 120° 120°



Step Up To Electro-Voice®

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