



MMK 965 Microphone Head



This microphone head with a true condenser capsule in large-diaphragm technology showcases Sennheiser's unrivaled experience in the fields of acoustics and stage technology. Its powerful, high-definition sound makes it one of the best microphone heads of all time. Because of its dual-membrane technology, the pick-up pattern can be switched between cardioid and super-cardioid.

PRODUCT VARIANTS

MMK 965-1 BK	black	Art. no. 502582
MMK 965-1 NI	nickel	Art. no. 502584

DELIVERY INCLUDES

- MMK 965-1 microphone head
- thread protection
- pouch
- instruction manual

SPECIFICATIONS

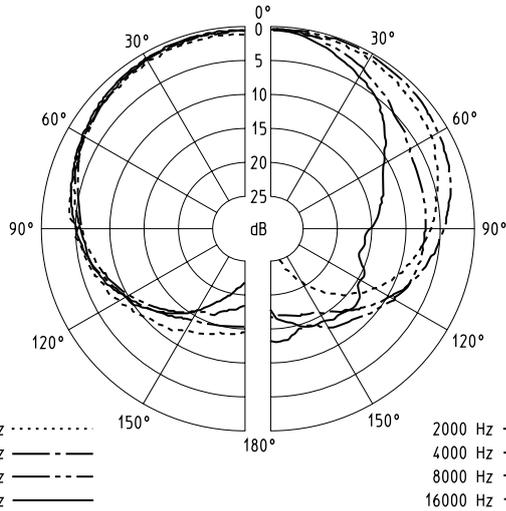
Transducer principle	externally polarized dual diaphragm condenser microphone
Pick-up pattern	cardioid/supercardioid, switchable
Sensitivity (free field, no load) (1 kHz)	7.0 mV/Pa
with preattenuation	2.2 mV/Pa (factory setting)
Max. SPL at 1 kHz	144 dB
with preattenuation	154 dB (factory setting)
Dynamic range	126 dB(A)
Diameter of diaphragm	2.54 cm (1")
Frequency response	40 to 20,000 Hz
Equivalent noise level A-weighted (DIN IEC 651)	18 dB
Weight	162 g



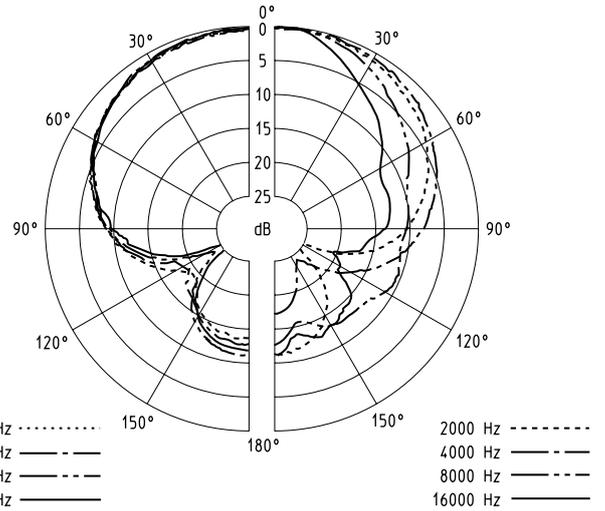
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POLAR PATTERN

cardioid

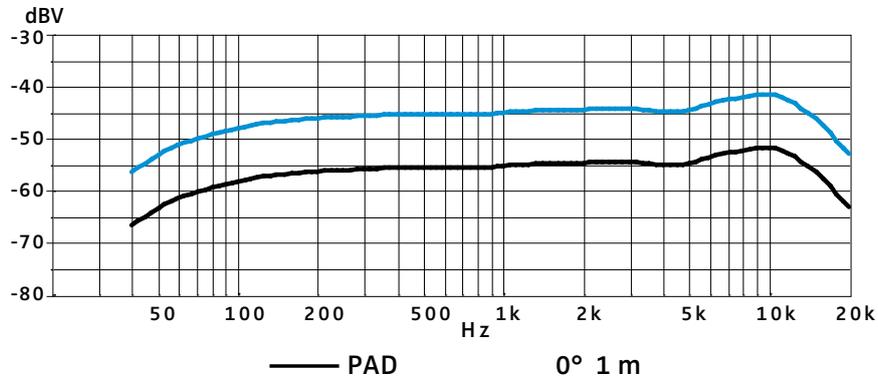


supercardioid



FREQUENCY RESPONSE

cardioid



supercardioid

