



MMD 835 | MMD 845 | MME 865 Microphone Heads



Designed for use with the ew G4 and ew G3 hand-held radio microphones, the microphone heads of the MMD 800 microphone head series have the same excellent acoustic properties as the wired e800 series microphones.

The MMD 835's balanced frequency response maintains signal quality when moving on and off axis during performance. The microphone head has a high sound pressure handling capability.

The MMD 845 has a smooth, warm tonal response and full dynamic range. The presence boost ensures vocal clarity and projection.

The sound of the MME 865 has excellent clarity and projection. The microphone head is specially designed for vocal and speech applications.

SPECIFICATIONS

MMD 835

Transducer principle	dynamic
Sensitivity	2.1 mV/Pa
Sound pressure level	154 dB SPL
Pick-up pattern	cardioid

MMD 845

Transducer principle	dynamic
Sensitivity	1.6 mV/Pa
Sound pressure level	154 dB SPL
Pick-up pattern	supercardioid

MME 865

Transducer principle	pre-polarized condensor microphone
Sensitivity	1.6 mV/Pa
Sound pressure level	152 dB SPL
Pick-up pattern	supercardioid

PRODUCT VARIANTS

MMD 835 BK	Art. no. 502575
MMD 845	Art. no. 502576
MME 865	Art. no. 502581