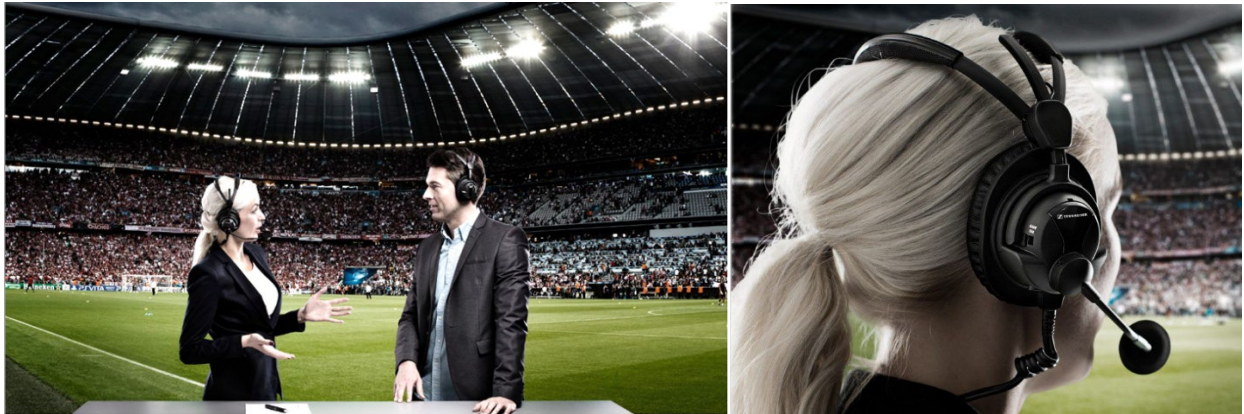




MARCH 2019

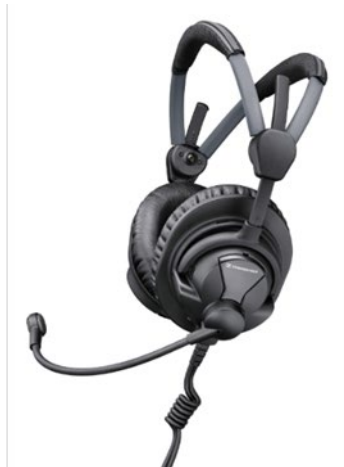
**Update on cable compatibility for Broadcast Headsets:
HMD/HMDC/ HME 27series**



SERIES OVERVIEW



HMD 27



HME 27





HMDC 27




MODELS

HMS 27-SERIES: STILL CONCENTRATED EVEN IF THE GAME GOES INTO OVERTIME!

MODEL	DESCRIPTION	CABLE COMPATIBILITY
<p>HMD 27</p> 	<p>506902 Closed circumaural Broadcast headset for Commentators and Audio Engineers: highest level in terms of microphone sound quality even in very noisy environments; highest level of wearing comfort (high passive attenuation but still surprisingly lightweight)</p> <ul style="list-style-type: none"> dynamic microphone, hyper-cardioid for a strong, powerful sound pattern in highest broadcast quality Mic frequency response: 40 - 18,000 Hz Headphone frequency response: 8 - 18,000 Hz Weight w/o a cable: 240g <p><i>Cable sold separately.</i></p>	<ul style="list-style-type: none"> CABLE-II-X3K1-GOLD #508546 CABLE-II-X4F #505784 CABLE-II-X5 #505785 CABLE-II-6 #508545 CABLE-II-8 #505797 CABLE-H-X3K1 #502456 CABLE-H-X4F #502457 CABLE-H-X5 #502458 CABLE-H-6 #502533
<p>HME 27</p> 	<p>506899 Closed circumaural Broadcast headset for Commentators and Audio Engineers: highest level of precision in audio reproduction and intelligibility in highest broadcast quality even in noisy environments. Highest level of wearing comfort (high passive attenuation but still surprisingly lightweight)</p> <ul style="list-style-type: none"> Pre-polarized condenser microphone, cardioid directivity Mic frequency response: 40 - 20,000 Hz Headphone frequency response: 8 - 18,000 Hz Weight w/o a cable: <u>only</u> 240g P48 amp. is integrated in the earcup <p>➔ P48 power supply is always necessary to power condenser microphone</p> <p><i>Cable sold separately.</i></p>	<ul style="list-style-type: none"> CABLE-II-X3K1-GOLD #508546 CABLE-II-6 #508545 CABLE-II-8 #505797 CABLE-H-X3K1 #502456 CABLE-H-6 #502533



MODEL	DESCRIPTION	CABLE COMPATIBILITY
HMDC 27 	<p>506978 Top-of-the-line Active Noise Cancelling Broadcast headset for Commentators and Audio Engineers, Crew members working in very noisy environment: By actively reducing the noise level by additional 15dB this headset increases intelligibility while at the same time protecting the user's hearing and avoiding stress and fatigue due to loud environments.</p> <p>No batteries required. Conveniently powered via mic power supply (P48) by broadcast desk / intercom system.</p> <ul style="list-style-type: none">• dynamic microphone, hyper-cardioid for a strong, powerful sound pattern in highest broadcast quality• Mic frequency response: 40 - 18,000 Hz• Headphone frequency response: 8 - 18,000 Hz• Weight w/o a cable: only 240g <p>➔ P48 power supply is always necessary to power Active Noise Cancelling</p> <p>Cable sold separately.</p>	<ul style="list-style-type: none">• CABLE-II-X3K1-GOLD #508546• CABLE-II-6 #508545• CABLE-II-8 #505797• CABLE-H-X3K1 #502456• CABLE-H-6 #502533