



HMD 26/HMD 26-S | HME 26/HME 26-S Broadcast Headsets

HMD 26



HMD 26 – Outdoor broadcast headset with super-cardioid dynamic mic

The HMD 26 broadcast headset is an ideal choice for outdoor TV and Radio applications. A supra-aural closed-back design and ActiveGard® limiting technology with three switchable attenuation settings prioritize isolation, noise reduction, and hearing protection while still handling high-decibel performance. A super-cardioid dynamic microphone that gives you reliable broadcast sound up to 18 kHz, and delivers excellent acoustic performance with a shock-mounted capsule for absorbing structure-born noise.

FEATURES

- Lightweight with extra soft cushions for excellent wearing comfort
- Accurate and linear sound reproduction for professional Radio and TV applications
- Microphone provides audio transmission in broadcast quality
- ActiveGard® (on/off switch) for protected hearing
- Reliable performance over long lifetime for safe investments
- Swiveling ear cap for single sided listening
- Microphone can be worn either on right or left hand side
- Modular concept of different cables and cushions for highest flexibility

HMD 26-S



HMD 26 S – Single-sided outdoor headset with super-cardioid dynamic mic

The HMD 26 S single-sided broadcast headset is an ideal choice for outdoor TV and radio applications. A supra-aural closed-back design and ActiveGard® limiting technology prioritize isolation, noise reduction, and hearing protection while still handling high-decibel performance. A super-cardioid dynamic microphone, which gives you reliable broadcast sound up to 18kHz, delivers excellent acoustic performance with a shock-mounted capsule for absorbing structure-born noise.

FEATURES

- Lightweight with extra soft cushions and excellent wearing comfort
- Headphones with very accurate sound reproduction for professional applications
- Microphone for crystal clear audio transmission in highest broadcast quality
- ActiveGard® (on/off switch) for protected hearing
- High passive noise attenuation
- Reliable performance over long lifetime for safe investments
- Swiveling ear cap allows single sided listening
- Microphone can either be worn on right or left hand side
- Modular concept of boom, cable and cushions for highest flexibility



HMD 26/HMD 26-S | HME 26/HME 26-S

Broadcast Headsets

DELIVERY INCLUDES

- Broadcast headset HMD 26 | HMD 26-S
- Large headband padding
- Windshield
- Pouch
- Quick guide
- Safety instructions

PRODUCT VARIANTS

HMD 26	Art. no. 700318
HMD 26-S	Art. no. 700319

ACCESSORIES

CABLE II-X3K1-GOLD	Headset Cable, XLR3M/ ¼" Plug	Art. no. 508546
CABLE II-X4F	Headset Cable, XLR 4F	Art. no. 505784
CABLE II-X5	Headset Cable, XLR 5M	Art. no. 505785
CABLE II-8	Headset Cable, unterminated, twin	Art. no. 505797
CABLE II-6	Headset Cable, unterminated, twin	Art. no. 508545

SPECIFICATIONS HMD 26 | HMD 26-S

Headphones	HMD 26	HMD 26-S
Transducer principle	dynamic, closed	
Ear coupling	supra-aural	
Frequency response	6 Hz to 18,000 Hz	
Impedance	64 Ω	
Characteristic SPL	105 dB SPL @ 1 kHz, 1 mW	
ActiveGard Level	95 dB SPL / 110 dB SPL @ 1 kHz	
Max. SPL ActiveGard™ off	128 dB SPL	
THD	< 0.1% @ 1 kHz, 100 dB SPL	
Contact pressure	3.6 N	
Microphone type	BMD 434	
Transducer principle	dynamic	
Pick-up pattern	hyper cardioid	
Frequency response	40 to 18,000 Hz	
Output voltage	0.5 mV/Pa @ 1 kHz	
Impedance	300 Ω	
Interface	balanced	
General		
Temperature range Operation:	-15 °C to 55 °C	
Storage:	-40 °C to 70 °C	
Weight without cable	approx. 200 g	approx. 130 g



HMD 26/HMD 26-S | HME 26/HME 26-S Broadcast Headsets

HME 26



HME 26 – Outdoor broadcast headset with cardioid condenser mic

The HME 26 excels at the challenging requirements of outdoor broadcasting. Its cardioid condenser microphone features external noise reduction for clear, intelligible audio transmission. Its closed, supra-aural headphones perform well with high decibel levels to ensure you hear every detail, while ActiveGard© limiting technology with three switchable attenuation settings protects your hearing from sudden audio level peaks.

FEATURES

- Lightweight with extra soft cushions for excellent wearing comfort
- Accurate and linear sound reproduction for professional Radio and TV applications
- Microphone provides audio transmission in broadcast quality
- ActiveGard© (on/off switch) for protected hearing
- Reliable performance over long lifetime for safe investments
- Swiveling ear cap for single sided listening
- Microphone can be worn either on right or left hand side
- Modular concept of different cables and cushions for highest flexibility

HME 26-S



HME 26 S – Single-sided outdoor broadcast headset with cardioid condenser mic

The HME 26 S single-sided professional headset excels at the challenging requirements of outdoor broadcasting. Its cardioid condenser microphone features external noise reduction for clear, intelligible audio transmission. Its closed, supra-aural headphones perform well with high decibel levels to ensure you hear every detail, while ActiveGard© limiting technology protects your hearing from sudden audio level peaks.

FEATURES

- Lightweight with extra soft cushions and excellent wearing comfort
- Headphones with very accurate sound reproduction for professional applications
- Microphone for crystal clear audio transmission in highest broadcast quality
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HMD 26/HMD 26-S | HME 26/HME 26-S

Broadcast Headsets

DELIVERY INCLUDES

- Broadcast headset HME 26 | HME 26-S
- Large headband padding
- Windshield
- Pouch
- Quick guide
- Safety instructions

PRODUCT VARIANTS

HME 26	Art. no. 700320
HME 26-S	Art. no. 700321

ACCESSORIES

CABLE II-X3K1-GOLD	Headset Cable, XLR3M/ ¼" Plug	Art. no. 508546
CABLE II-X4F	Headset Cable, XLR 4F	Art. no. 505784
CABLE II-X5	Headset Cable, XLR 5M	Art. no. 505785
CABLE II-8	Headset Cable, unterminated, twin	Art. no. 505797
CABLE II-6	Headset Cable, unterminated, twin	Art. no. 508545

SPECIFICATIONS HME 26 | HME 26-S

Headphones	HME 26	HME 26-S
Transducer principle	dynamic, closed	
Ear coupling	supra-aural	
Frequency response	6 Hz to 18,000 Hz	
Impedance	64 Ω	
Characteristic SPL	105 dB SPL @ 1 kHz, 1 mW	
ActiveGard Level	95 dB SPL / 110 dB SPL @ 1 kHz	
Max. SPL ActiveGard™ off	128 dB SPL	
THD	< 0.1% @ 1 kHz, 100 dB SPL	
Contact pressure	3.6 N	
Microphone type	BKE 10-4	
Transducer principle	pre-polarized condenser	
Pick-up pattern	cardioid	
Frequency response	40 to 20,000 Hz	
Output voltage	16 mV/Pa @ 1 kHz	
Impedance	-	
Interface	phantom powered 48 V	
General		
Temperature range Operation:	-15 °C to 55 °C	
Storage:	-40 °C to 70 °C	
Weight without cable	approx. 200 g	approx. 130 g