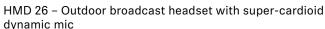


HMD 26 HMD 26-S





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.



 $HMD\ 26\ S$ – 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 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 eide
- Modular concept of different cables and cushions for highest flexibility

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



DELIVERY INCLUDES

- Broadcast headset HMD 26 | HMD 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-X3K1	Headset Cable, XLR 3M/ ¼"Plug	Art. no. 700427
CABLE-X4F	Headset Cable, XLR 4F	Art. no. 505784
CABLE-X5	Headset Cable, XLR 5M	Art. no. 505785
CABLE-8	Headset Cable, unterminated, twin	Art. no. 505797
CABLE-6	Headset Cable, unterminated, single	Art. no. 508545

SPECIFICATIONS HMD 26 | HMD 26-S

Headphones	HMD 26	HMD 26-S	
Fransducer principle	dynamic	dynamic, closed	
Ear coupling	supra-aural		
requency response	6 Hz to 18,000 Hz		
mpedance	64 Ω		
Characteristic SPL	105 dB SPL @ 1 kHz, 1 mW		
ActiveGard Level	95 dB SPL / 110 dB SPL @ 1 kHz		
lax. SPL ActiveGardTM off	128 dE	3 SPL	
HD	< 0.1% @ 1 kHz, 100 dB SPL		
ontact pressure	3.6 N		

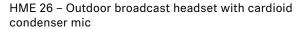
Microphone type	BMD 434	
Transducer principle	dynamic	
Pick-up pattern	hyper cardioid	
Frequency response	40 to 18,000 Hz	
Output voltage	0.5 mV/Pa @ 1 kHz	
Impedance	300 Ω	
Interface	balanced	

General		
Temperature range		
Operation:	-15 °C to 55 °C	
Storage:	-40 °C to 70 °C	
Weight without cable	approx. 200 g	approx. 130 g



HME 26 HME 26-S





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 – 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
- · 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



DELIVERY INCLUDES

- Broadcast headset HME 26 | HME 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-X3K1	Headset Cable, XLR 3M/ ¼"Plug	Art. no. 700427
CABLE-X4F	Headset Cable, XLR 4F	Art. no. 505784
CABLE-X5	Headset Cable, XLR 5M	Art. no. 505785
CABLE-8	Headset Cable, unterminated, twin	Art. no. 505797
CABLE-6	Headset Cable, unterminated, single	Art. no. 508545

SPECIFICATIONS HME 26 | HME 26-S

Headphones	HME 26	HME 26-S
Transducer principle	dynami	ic, 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 ActiveGardTM off		
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