



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

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Kısa Kılavuz
Краткая инструкция
快速指南
快速使用指南
クイックガイド
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In the box

HMD 26

HMD 26-S

HME 26

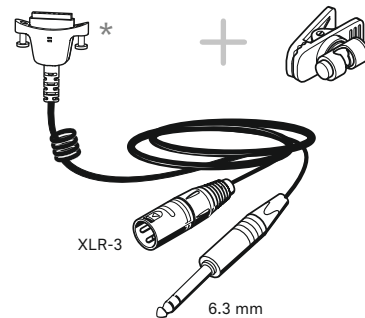
HME 26-S



Connecting the headset



Connect the cable to the headset and your system.

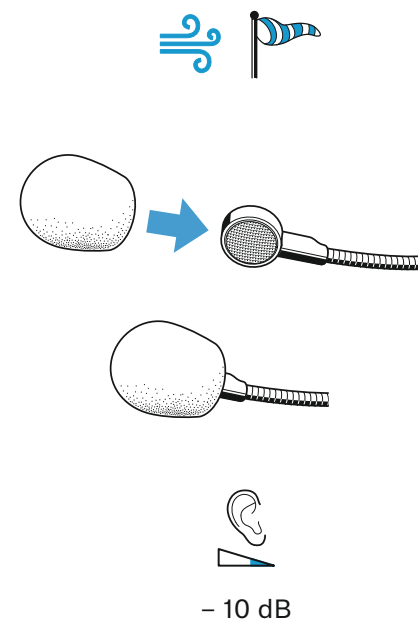


Set your audio source to a medium level.

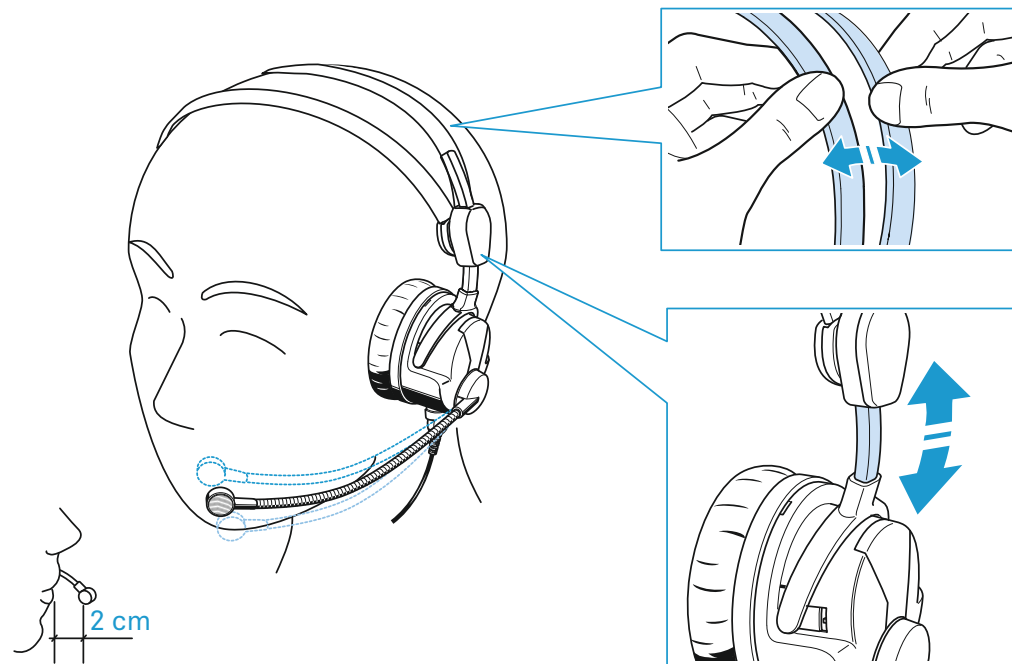
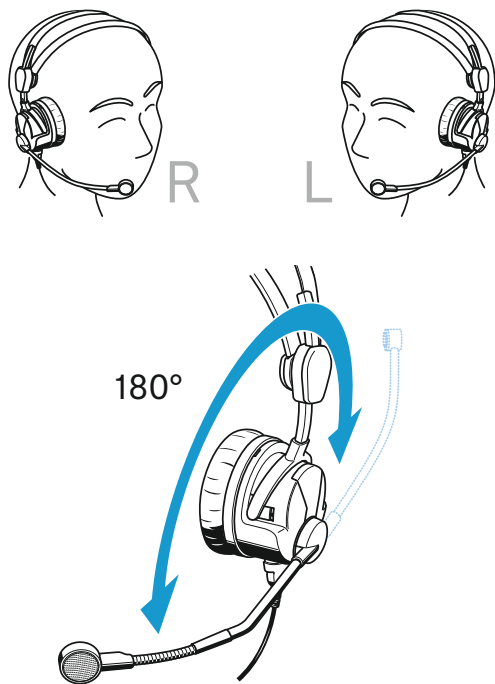


*Cable not included: Cables with different connectors available - see page 2

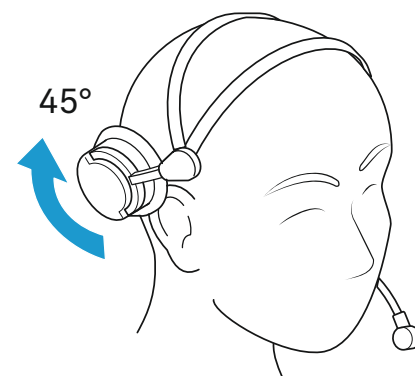
Using the windshield



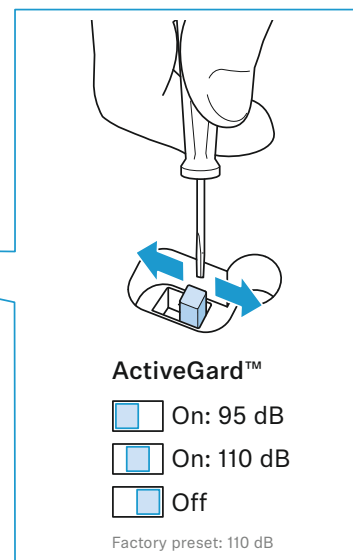
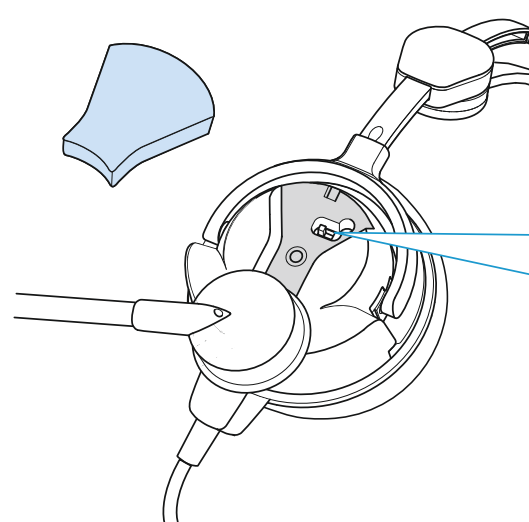
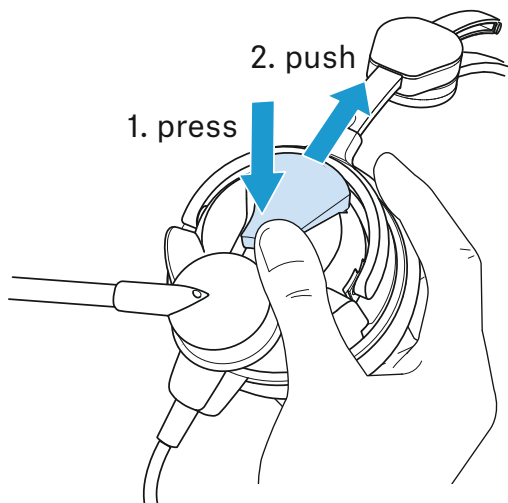
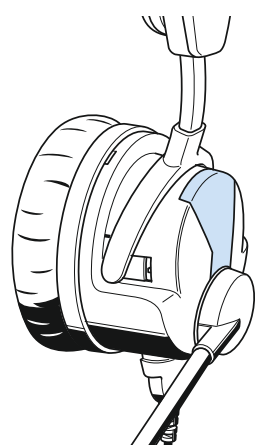
Wearing the headset



Single-sided listening

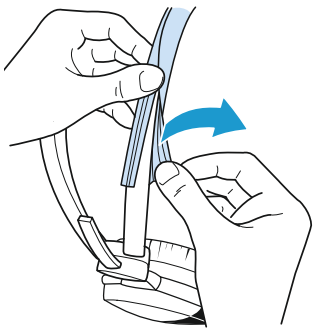


Switching ActiveGard™

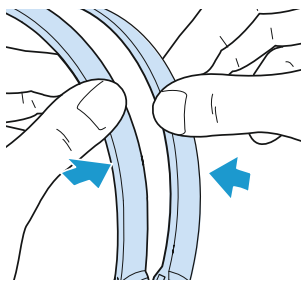


Replacing the headband

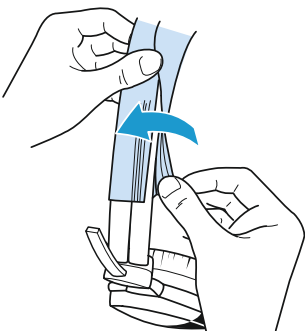
Wearing with large headband padding



1 Remove both small headbands.

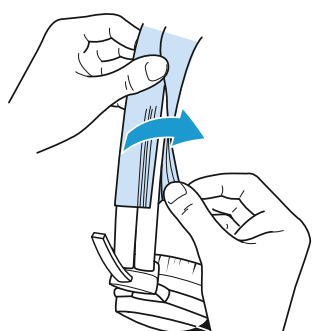


2 Collapse the split headband.

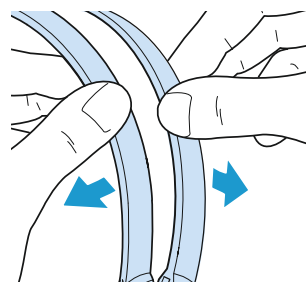


3 Mount the large headband padding.

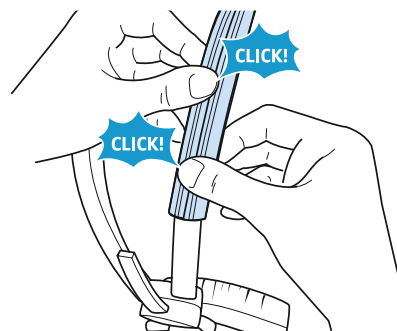
Wearing with small headbands



1 Peel off the large headband padding.

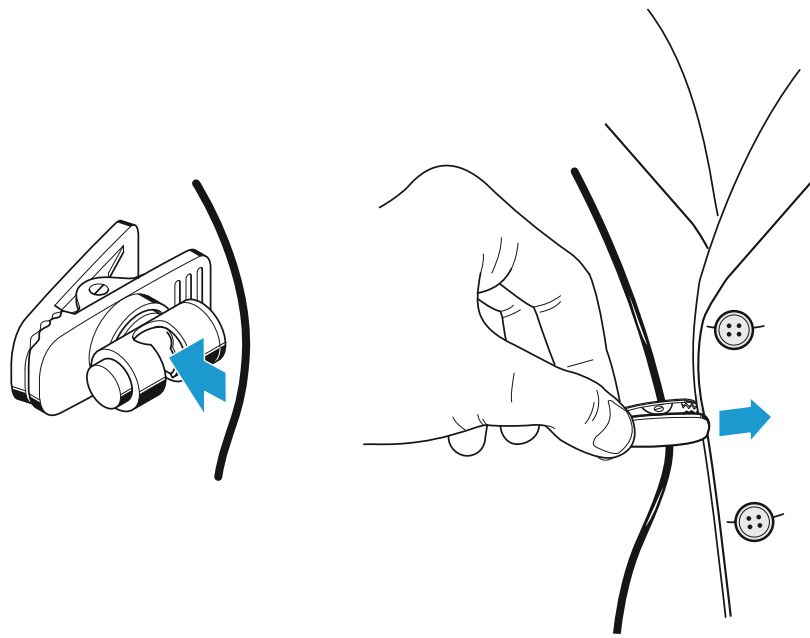


2 Pull the headband carefully apart.

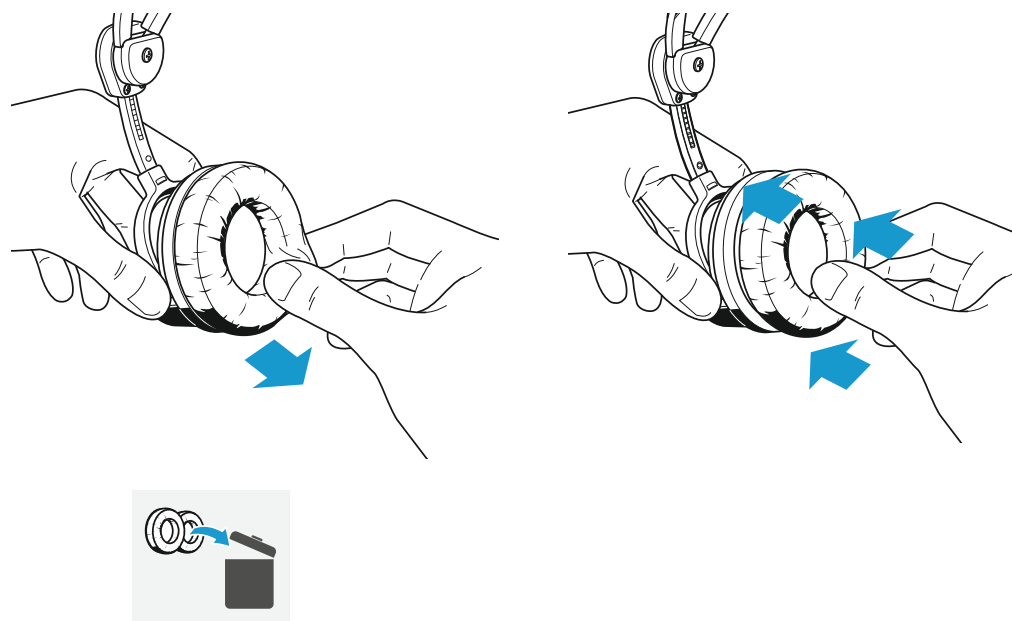


2 Mount the small headbands.

Using accessories



Replacing the ear pads



Specifications

Headphone	HMD 26	HMD 26-S	HME 26	HME 26-S
Transducer principle	dynamic, closed			
Ear coupling	supra-aural			
Frequency response	6 Hz – 18,000 Hz			
Impedance	64 Ω			
Characteristic SPL	105 dB SPL @ 1kHz, 1mW			
ActiveGard Level	95 dB SPL/110 dB SPL @ 1 kHz			
Max SPL (ActiveGard off)	128 dB SPL			
THD	< 0.1% @ 1kHz, 100 dB SPL			
Contact pressure	3.6 N			

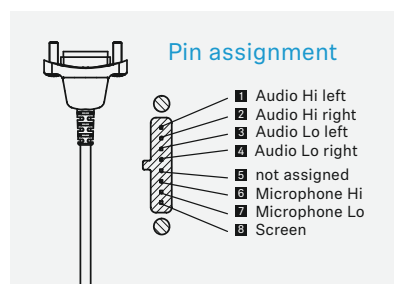
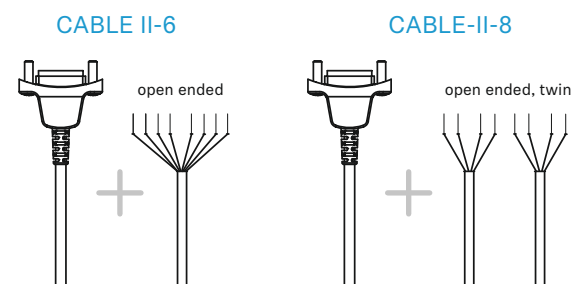
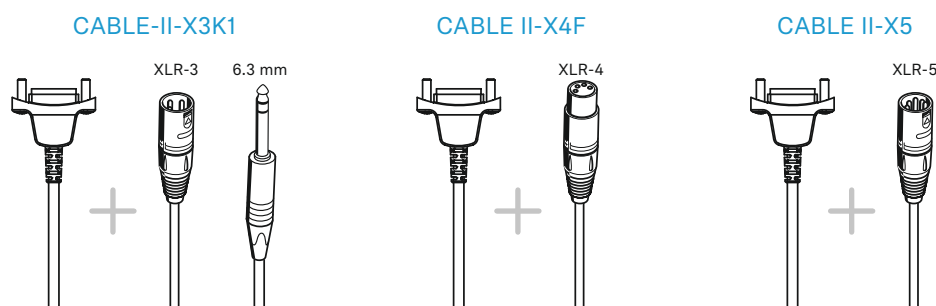
Microphone	HMD 26	HMD 26-S	HME 26	HME 26-S
Type	BMD 434		BKE 10-4	
Transducer principle	dynamic		pre-polarized condenser	
Frequency response	40 Hz - 18,000 Hz		40 Hz - 20,000 Hz	
Directivity	hyper cardioid		cardioid	
Output voltage	0.5 mV/Pa @ 1 kHz		16 mV/Pa @ 1 kHz	
Impedance	300 Ω		-	
Interface	balanced		phantom powered 48 V	

General Data				
Ambient temperature	Operation: -15 °C to +55 °C Storage: -40 °C to +70 °C			
Weight without cable	approx. 200g	approx. 130 g	approx. 200g	approx. 130 g

Cleaning



Available cables



- Pin assignment**
- 1 Audio Hi left
 - 2 Audio Hi right
 - 3 Audio Lo left
 - 4 Audio Lo right
 - 5 not assigned
 - 6 Microphone Hi
 - 7 Microphone Lo
 - 8 Screen