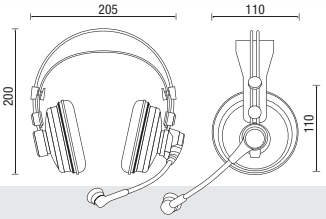
Recording studio and broadcast applications

- Professional headset derived from K 271 Studio headphones
- Closed-back earphones for optimum ambient-noise attenuation
- Dynamic microphone optimized for intelligibility of speech
- Shock mounted transducer
- Noiseless micro-switch for automatic microphone muting
- Headphones auto-mute function

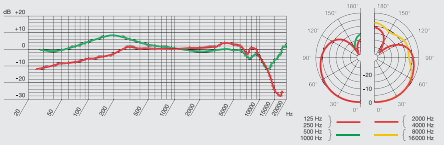




HSD 271

With its high quality dynamic microphone that is shock mounted to minimize mechanical noise, the **HSD 271** is an **ideal tool for high quality productions.** AKG lightweight construction and the patented AKG **self-adjusting headband** ensure **excellent comfort** for many hours on end. Complete with two pairs of (velour and leather) ear pads that are easy to remove and clean.

Item number:
HSD 271 2955X00270

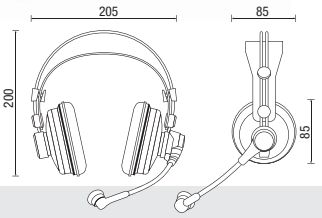


MICROPHONE:	
Type:	dynamic
Polar pattern:	hypercardioid
Frequency range:	60 to 17,000 Hz
Sensitivity:	1 mV/Pa (-60 dB)
Max. SPL for 1%/3% THD:	124/128 dB
Equivalent noise level:	15 dB-A
Impedance:	≤600 ohms
Recommended load impedance:	≥2,000 ohms
HEADPHONES:	
Type:	closed-back, circumaural dynamic headphones
Sensitivity:	91 dB SPL/mW, 104 dB/V
Frequency range:	16 to 28,000 Hz
Power rating:	200 mW
Rated impedance:	55 ohms
T.H.D.:	<0.3%
SYSTEM:	
Connector:	6-pin mini XLR connector
Cable:	All headsets are supplied without connecting cable. Please have a look at our website for more information.
Finish:	matte black
Weight:	305 g (10.8 oz.)/760 g (26.6 oz.)

Live sound use

- Professional headset derived from K 171 Studio headphones
- Closed-back earphones
- Shock mounted dynamic microphone
- Noiseless microswitch for automatic microphone muting

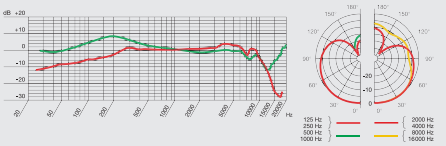




HSD 171

Supraaural, closed-back earphones make this **headset a truly professional tool** for live sound use. Derived from the high quality, extremely accurate K 171 Studio headphones, the **HSD 171** uses **a speech optimized dynamic microphone** that is shock mounted on a microphone arm swiveling through 270 degrees.

Item number:
HSD 171 2955X00260



MICROPHONE:	
Type:	dynamic
Polar pattern:	hypercardioid
Frequency range:	60 to 17,000 Hz
Sensitivity:	1 mV/Pa (-60 dBV)
Max. SPL for 1%/3% THD:	124/128 dB
Equivalent noise level:	15 dB-A
Impedance:	≤600 ohms
Recommended load impedance:	≥2,000 ohms
HEADPHONES:	
Type:	closed-back, supraaural dynamic headphones
Sensitivity:	94 dB SPL/mW, 107 dB/V
Frequency range:	18 to 26,000 Hz
Power rating:	200 mW
Rated impedance:	55 ohms
T.H.D.:	<0.4%
SYSTEM:	
Connector:	6-pin mini XLR connector
Cable:	All headsets are supplied without connecting cable. Please have a look at our website for more information.
Finish:	matte black
Weight:	255 g (9 oz.)/725 g (25.4 oz.)