

## KH10 Dynamic Headphone

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### Features

- Closed diffuse field headphone
- Excellent ambient noise attenuation ( $\geq 35$  dBA)
- Superb audio quality with high sound pressure level (105 dB)
- Robust spring steel headband
- Single sided cable (straight cable, 3 m long) with in-line volume control
- Gold plated jack plug (3.5 mm) and adapter (6.35 mm)

The KH10 is a closed dynamic headphone. Due to its high SPL capability and excellent ambient noise attenuation, the KH10 is also suitable for the monitoring. The single-sided 3 m connecting cable allows easy handling for everyday use and is equipped with an in-line volume control for optimum set-up. It is fitted with a gold-plated mini stereo plug (3.5 mm) with a 1/4" (6.35 mm) adapter and is therefore suitable for use with almost all head-phone amplifiers. The rugged headband construction has been strengthened to give the headphone a very secure fit, matched with mechanical reliability. Soft earpads that are easy to clean and adjustable, sliding earpieces ensure listening comfort during extended periods of use. The KH10 provides a natural and balanced sound and exceptional quality suitable for the most demanding professional and audiophile applications.



### Technische Daten

Transducer type: .....Dynamic  
Operating principle: ..... Closed  
Nominal frequency response: .... 5 - 30,000 Hz  
Nominal impedance: ..... 80  $\Omega$  per cartridge  
Nominal: ..... 105 dB SPL  
Nominal T.H.: ..... < 0.2%  
Power handling capacity: ..... 100 mW

Sound coupling to: ..... Circumaural  
Ambient noise isolation: .....  $\geq 35$  dB(A)  
Nominal headband pressure: ..... approx. 6.5 N  
Weight (without cable): ..... 300 g  
Cable: ..... 3 m / straight cable  
Connection: ..... Gold plated stereo jack plug  
(3.5 mm) and 1/4" adapter (6.35 mm)

Messelektronik Ulrich Falm reserves the right to change specifications and accessories without notice.