K267 TIESTO CIRCUM-AURAL CLOSED-BACK REFERENCE DJ HEADPHONES







ENGINEERED EXCELLENCE

The K267 TIESTO is the new flagship of AKG's professional headphones. It offers an over-ear, closed-back design with an oversized low resonance driver, providing a higher SPL, while still maintaining a matched low frequency bass response. Its user-adjustable bass boost keeps sound neutral or maximizes deeper sub-bass frequencies when prompted.

With anodized aluminium parts and superior workmanship, K267's sound quality raises the bar for the professional DJ, providing best performance without compromise. K267's Dual Plug-In feature allows the user to attach the cable to either side for maximum comfort. In addition, each set boasts 3D-Axis folding mechanism for optimum fitting and flat storage.

HIGHLIGHTS

- » Switchable Bass Boost for studio work to large venues
- » Unique sound design for best sound and high attenuation
- » Anodized aluminium parts for heavy duty use
- » Powerful 50 mm driver with low resonance for high sound pressure levels even at low frequencies
- » New DualPlug system allows to attach the cable on both left and right side

KEY SPECIFICATIONS

Capsule Design Color Cable Frequency range Sensitivity Impedance Max. input power Main connection Adapter Folding mechanism Driver Size Weight Item number Standard accessories



dynamic Closed-back / around-ear (circum-aural) black / silver 1.2 – 5.5 m (3.9 – 18.0 ft) coiled, detachable cable 12Hz-25kHz 112 dBspl/V 32 ohms 3,500 mW gold plated 3.5mm jack gold-plated 6.3mm adapter (screw-on) 3D-axis 50 mm (2.0 in.) 330 g (11.6 oz) K267 3285H00010 3.0 m (9.8 ft) straight cable, leatherette pouch







AKG Acoustics GmbH Lemböckgasse 21–25, 1230 Vienna, AUSTRIA AKG Acoustics, U.S. 8400 Balboa Boulevard, Northridge, CA 91329, U.S.A.

© 2012 HARMAN International Industries, Incorporated. All rights reserved. AKG is a trademark of AKG Acoustics GmbH, registered in the United States and/or other countries.

Features, specifications and appearance are subject to change without notice.