

K371

OVER-EAR, CLOSED-BACK FOLDABLE STUDIO HEADPHONES

AKG[®]
by HARMAN



HIGHLIGHTS ■

Largest-In-Class Drivers

50 mm titanium-coated drivers provide superior performance with an extended frequency response of 5 Hz to 40 kHz—unheard of at this price

Foldable, Notched Hinge

Collapsible for maximum portability

Slow-Retention Foam Ear Pads

Superior comfort and fit for longer listening sessions with less bass leakage

Sleek Style

Pro performance with lifestyle fit and finish

Closed-Back, Over-Ear Design

Oval earpads and closed-back design offer superior isolation and improved bass response

AKG K371 Professional Studio Headphones strike the perfect balance between professional-grade quality and consumer-friendly fit, comfort and portability. Combining cutting-edge performance, AKG's Reference Response Curve tuning, extended frequency response and supreme comfort in a closed-back, over-the-ear, folding design, the K371 headphones are perfectly suited for life in the studio or on the go.

Content creators and musicians need headphones that deliver uncompromising fidelity and performance while standing up to their mobile lifestyles. Whether you're an artist, producer or discriminating audiophile, you can trust K371 headphones to reproduce natural, balanced audio, precisely as intended—anytime, anywhere.

KEY MESSAGES ■

Uncompromising Fidelity

When it comes to studio headphones, nothing matters more than accuracy. The K371 features best-in-class sensitivity, best-in-class frequency response of 5 Hz to 40 kHz, largest-in-class titanium-coated 50 mm drivers and pure oxygen-free copper voice coils for the utmost acoustic precision, delivering authoritative bass, articulate midrange and pristine highs with detail and clarity.

AKG Reference Response: A New Benchmark of Accuracy

K371 headphones are meticulously engineered to match AKG's Reference Response Curve, the result of an extensive 5-year study by HARMAN that tested hundreds of subjects on how they perceive audio, and more importantly, what their preferences are for critical listening. This new benchmark of accuracy ensures that K371 headphones provide accurate, neutral sound.

Robust and Roadworthy for Mobile Lifestyles

K371 headphones pack down tight for portability, thanks to a foldable design with swiveling earcups. The K371's metal hinge and band add extra strength where it counts. A rigorous stress test was performed to ensure the K371 will perform reliably in demanding applications.

Supreme Comfort, Sleek Style

The K371 is gorgeously styled with plush, slow-retention foam earpads in an over-ear, closed-back design for superior isolation and long-wearing comfort, even over the longest sessions. The lightweight design features ergonomically contoured, foldable, self-adjusting headbands for a perfect, repeatable fit, every time. The meticulously machined slider and hinge provide extra durability and precise fit.

K371

OVER-EAR, CLOSED-BACK FOLDABLE STUDIO HEADPHONES

AKG[®]
by HARMAN

APPLICATIONS ■

- PODCASTING, VLOGGING & GAME STREAMING
- STUDIO MONITORING/MIXING
- MUSIC PRODUCTION

TECHNICAL SPECIFICATIONS ■

Headphone type:	Closed-back
Driver size:	50 mm
Voice coil:	Pure OFC voice coil
Frequency response:	5 Hz – 40 kHz
Sensitivity (SPL):	114 dB SPL/V @ 1 kHz
Impedance:	32 ohms
Weight:	255 grams (8.9 ounces)

ORDER SPECIFICATIONS ■

Box dims (D x W x H):	4.33 x 8.86 x 9.25 in (110 x 225 x 235 mm)
Shipping weight:	1.69 lb (0.77 kg)
Case pack qty:	10 pcs
Case pack dimensions (D x W x H):	18.62 x 22.95 x 10.83 in (473 x 583 x 275 mm)
Case pack weight:	Gross: 19.58 lb (8.88 kg) Net: 5.72 lb (2.60 kg)
AKG SKU:	K371
UPC code:	885038040712
EAN code:	9002761040715

IN THE BOX ■

- 1x K371 headphones
- 2x Straight cables: 3.0 m (9.8') and 1.2 m (2.5')
- 1x Coiled cable: 3.0 m (9.8')
- 1x Adapter: 3.5 mm (1/8") to 6.5 mm (1/4")
- 1x Protective carrying pouch



AKG ACOUSTICS GMBH SALZGASSE 2, 5400 HALLEIN, AUSTRIA
AKG ACOUSTICS, U.S. 8500 BALBOA BOULEVARD, NORTHRIDGE, CA 91329, U.S.A.

© 2019 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.

www.akg.com

Issued: 7/2019