

# K92

HIGH PERFORMANCE CLOSED-BACK MONITORING HEADPHONES



## HIGHLIGHTS ■

### Professional 40mm Drivers

For reference monitor accuracy over a precisely balanced 16Hz–22kHz frequency response

### Lightweight Design and Self-Adjusting Headband

For exceptional comfort over long periods of time

### Professional Build Quality

Gold Hardware, metal construction and closed back design for excellent durability and sound isolation

### Flexibility

Low impedance design and included gold adapter

Mix and master your tracks with uninhibited clarity with the AKG K92 over-ear, closed back headphones. Professional-grade 40mm drivers reveal even the subtlest nuances, so you can be confident your mix will translate accurately on any system. Whether you're fine-tuning track levels within the mix or mastering the final product, the self-adjusting headband and lightweight design will provide hours of comfort. Designed by the company whose mics and headphones have helped create some of the world's most iconic recordings, the durable K92 is a serious headphone that delivers great sound in the studio and beyond.

## KEY MESSAGES ■

### PROFESSIONAL DRIVERS

When it comes to audio quality, driver size and weight are critical, especially in the lower frequencies. Generous 40mm drivers deliver high sensitivity for powerful output, plus an extended, balanced frequency response that reveals every detail of the mix without artificially coloring the sound.

### PROFESSIONAL BUILD QUALITY

Like all AKG products, the K92 headphones are put through stringent mechanical, electric, and acoustic tests to ensure that they will stand up to a lifetime of use. With gold hardware, metal construction and replaceable earpads, your investment will be protected for years to come. Additionally, the construction provides an exceptional level of audio isolation due to a new acoustic chamber, between the ear cup and the hinge that connects to the headband. Our innovative design gives you the freedom to move your head in any direction, without letting sound in or out.

## IN THE BOX ■

K92 Headphones, 1 gold-plated screw-on 3.5 mm (1/8-inch) -to-6.3 mm (1/4-inch) 3.5mm to 1/4" adaptor.

### DESIGNED FOR COMFORT

The exposed headband design keeps the K92 headphones comfortably light, without compromising driver size. Breathable, lightweight ear pads encircle your ears, rather than putting pressure on them. And a single-sided cable gives you freedom to move. To sum it up, these high-performance headphones sound, feel and look great.

### FLEXIBILITY

The K92s feature a low-impedance design and included gold screw on 3.5 mm (1/8-inch) -to-6.3 mm (1/4-inch) adaptor for compatibility with a broad range of playback devices, from professional studio gear to portable music players. Our engineers leveraged their extensive expertise to optimize every single component—delivering a great set of headphones without compromise.

## TRY IT FOR YOURSELF ■

Select a track you're familiar with a play it through the K92. Note the light weight, the comfortable, self-adjusting headband, and the sonic isolation from the over the ear, closed back design. Pay attention to the clarity and detail in the bass and high frequencies, as well as the precisely balanced frequency response.

## APPLICATIONS ■

HOME RECORDING, MIXING,  
AND MASTERING

INDIVIDUAL OR ENSEMBLE  
ARTIST MONITORING

ENGINEER OR  
PRODUCER MONITORING

PREMIUM GENERAL  
USE HEADPHONE

## TECHNICAL SPECIFICATIONS ■

<b>Design:</b>	Closed-back over-ear headphones
<b>Frequency range:</b>	16 Hz to 22 kHz
<b>Sensitivity:</b>	113 dB spl/V
<b>Max. input power:</b>	200 mW
<b>Input impedance:</b>	32 ohms
<b>Net weight:</b>	200 g (7 oz)
<b>Cable:</b>	3 m (9.8 ft) cable
<b>Main connection:</b>	3.5 mm (1/8") gold-plated plug with 6.3 mm (1/4") screw-on adapter

## ORDER SPECIFICATIONS ■

<b>Box dims:</b>	220 x 110 x 235mm
<b>Shipping weight:</b>	0.546kg
<b>Case pack qty:</b>	10
<b>Case packs:</b>	578 x 473 x 270mm
<b>Net weights - case packs:</b>	2.61kg
<b>Gross weights - case packs:</b>	6.57kg

<b>AKG code:</b>	3169H00030
<b>UPC code:</b>	885038038795
<b>EAN code:</b>	9002761038798

