



The AKG S30 is the ultimate travel companion designed for the on-the-go professional. Equipped with Bluetooth streaming, a dual-microphone conferencing system and a power bank that allows you to charge your devices throughout your travels, it's lightweight while being acoustically impeccable. Drawing from AKG awarded acoustic expertise, it combines craftsmanship with the ultimate sound technologies. Masterfully crafted with premium materials in a sleek, unibody aluminum design, no attention to detail has been spared, ensuring its place as an always-available and indispensable companion. Use the included carrying pouch to take it with you everywhere you want to go.

FEATURES

- Wireless Bluetooth Streaming
- Dual Microphone Conferencing
- ► 2500mAH Power Bank
- Advanced Craftsmanship
- Compact Size

🚯 Bluetooth°





FEATURES AND BENEFITS

- Wireless Bluetooth Streaming Wirelessly connect your favorite devices with ease. Listen to music in expertly-designed stereo sound.
- Dual Microphone Conferencing Take crystal clear conference calls with the press of a button with top quality built-in noise and echo cancellation.
- > 2500mAH Power Bank

Built-in rechargeable Li-ion battery supports up to 10 hours of playtime while allowing you to charge your devices via USB.

Advanced Craftsmanship

A beautiful unibody aluminum design is accented with leather and a diamond-cut edge to create an elegant and durable travel companion.

Compact Size

Compact and slim enough to accompany you everywhere you go, you'll

WHAT'S IN THE BOX

1 AKG 530 USB charging cable Carrying pouch Warranty card

Transducers

SPECIFICATIONS

Rated power Frequency response Signal-to-noise ratio : 80dB Battery type : 5V, 1.0A Micro USB rating USB rating : 5V. 1.0A Music play time Battery charge time Dimensions ($W \times D \times H$) Bluetooth® transmitter frequency range : 2402GHz~2480GHz : 0~4dBm Bluetooth® transmitter power Bluetooth® transmitter modulation

: 2 x 36mm : 2 x 5W : 180-20kHz : Lithium polymer (3.7V, 2500mAh) : Bluetooth, AUX-in : Up to 10 hours (varies by volume level and audio content) (varies by charging current) : GFSK, 8DPSK, π/4DQPSK