



## CK 92 (AKG Blue Line)



- Omni capsule with very wellbalanced sound
- Mounts directly on SE 300 B powering unit or connects via 10-ft. (3-m) cable

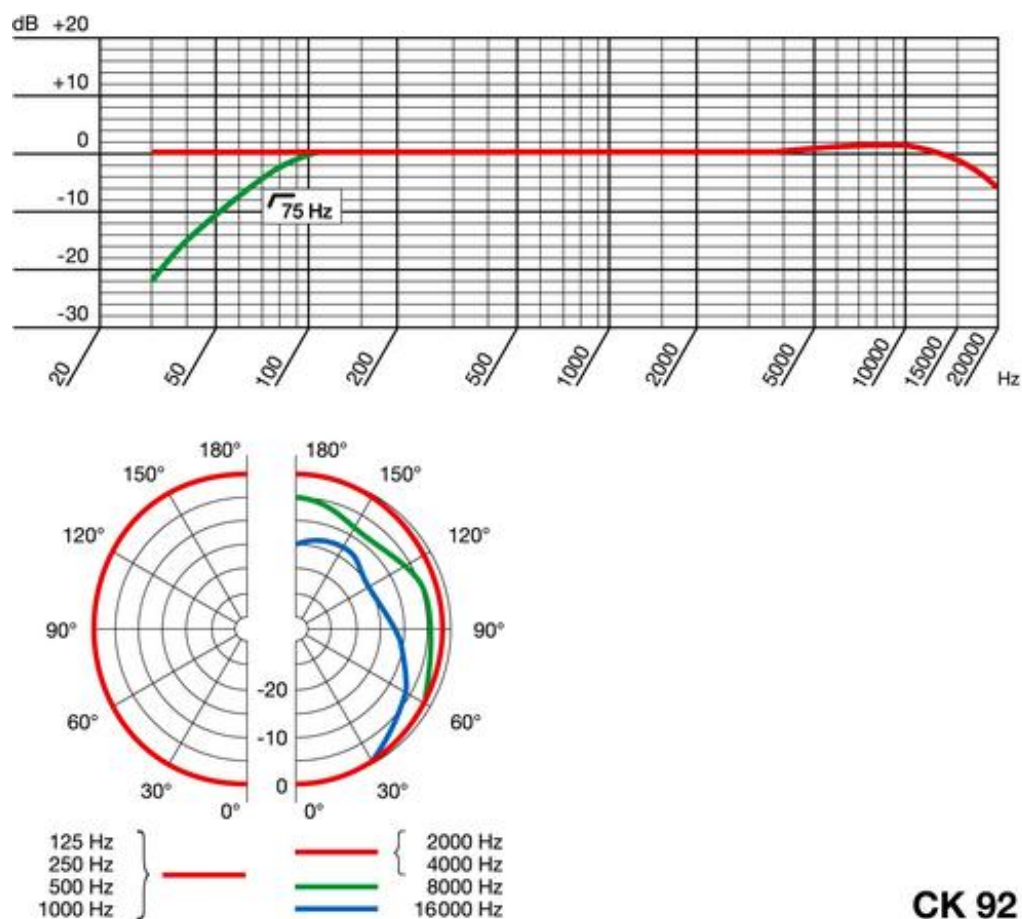
The CK 92 offers exceptionally neutral presentation of a source in its ambient sound field, providing consistent results regardless of the distance between microphone and source. Includes foam windscreen.

## Specifications

<b>Polar pattern</b>	omnidirectional
<b>Frequency range</b>	20 to 20,000 Hz
<b>Sensitivity</b>	10 mV/Pa (−40 dBV)
<b>Max. SPL</b>	132/142 dB (for 1% THD)
<b>Equivalent noise level (CCIR 468–3)</b>	28 dB
<b>Equivalent noise level</b>	17 dB–A

<b>Signal/noise ratio (A-weighted)</b>	77 dB
<b>Supply voltage</b>	through SE 300 B
<b>Current consumption</b>	through SE 300 B
<b>Connector</b>	bayonet mount
<b>Finish</b>	dark gray
<b>Dimensions</b>	19 dia. x 36/51 mm / 0.7 dia. x 1.4/2 in.
<b>Net weight</b>	35 g / 1.2 oz.
<b>Shipping weight</b>	200 g / 7.1 oz.
<b>Patent(s)</b>	Electrode for condenser transducers (Patent no. AT 385.386, US 4.790.021) Electrode support for condenser transducer (Patent no. AT 392.182, DE 4.021.661)

### Graphical data



**CK 92**

## **Engineer's specifications**

Omnidirectional microphone capsule for the AKG BLUE LINE modular studio condenser microphone system. When attached to the SE 300 B power supply module, the capsule shall perform to the following specifications: Frequency range: 20-20,000 Hz; sensitivity at 1 kHz: 10 mV/Pa; maximum SPL: 132/142 dB SPL for 1 % T.H.D.; equivalent noise level: 17 dB-A. The capsule shall be provided with an extremely rugged bayonet mount for attaching to the SE 300 B power supply module. The case shall be no larger than 19 mm in diameter and 36 mm long. The maximum net weight of the capsule shall be 35 g (1.2 oz.).