

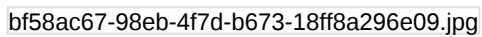
PC-K320

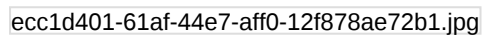
# HOME RECORDING AND PODCAST CONDENSER MICROPHONE

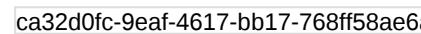
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PC-K320 is a condenser microphone mainly designed for podcast and recording PC applications. The high performances back electret capsule support the user with clear and rich of details voice recordings. A built-in electronic circuit features low noise and supply linear and stable sessions. The mic comes with a shockmount preventing unwanted vibrations and with a convenient desktop tripod.?

PC-K320

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PC-K320

# HOME RECORDING AND PODCAST CONDENSER MICROPHONE

## PRODUCT DETAILS

### KEY FEATURES

High performance back electret condenser capsule features wide frequency response and natural sound quality

Built-in transistor circuit features low noise and stable performance

Unique alloy outlook design, durable and fashionable

Black finishing

Provided with customized shock mount and tripod for convenient use

### SPECIFICATIONS

|                        |                               |
|------------------------|-------------------------------|
| Transducer Principle   | Back Electret Condenser       |
| Polar Pattern          | Cardioid                      |
| Frequency Response     | 20Hz-20kHz                    |
| Sensitivity            | -32dB±3dB (0dB=1V/Pa at 1kHz) |
| Equivalent Noise Level | ≤13dB A                       |
| Max. Input SPL         | 130dB (THD≤1.0% at 1kHz)      |
| Output Impedance       | ≤200Ω                         |
| Power Requirement      | 12-52V Phantom Power          |
| Net Weight             | 340g                          |