



The world's most original microphone maker

# CS-1e The Long Reach Short Shotgun

A new generation microphone for digital filmmakers and HD content creators.

## Newly improved short shotgun microphone based on the popular CS-1

The CS-1e is a remarkably directional microphone, designed to meet the demands of today's streamlined video and film production. This new Sanken model features a longer pickup reach, extended low frequency response and significantly lower noise. With a length of only 7", the lightweight CS-1e is easily handheld, mounted on a boom pole or concealed on the new smaller camera bodies.

Performance is consistent with the renowned Sanken shotguns that have gained worldwide popularity among top professionals. Very sharp directivity guarantees a targeted sound while eliminating unwanted background noise.

The CS-1e's extremely rugged design and unique components assure optimum resistance to humidity and adverse temperature changes. A variety of windscreens and shock-mounting options provide versatility in the field. By delivering exceptional audio throughout the entire sonic spectrum, the CS-1e is the ideal microphone for seasoned operators as well as the new generation of independent producers, videographers and filmmakers.

- Unique long reach and sharp directivity
- Ideal for mounting on HD camcorders
- Suitable for ENG applications
- Short 7" length, light weight (less than 3oz) for easy operation
- Sanken's original square-type DC-biased condenser capsule
- Improved sensitivity via redesigned capsule and circuitry
- Improved S/N ratio through advanced capsule sensitivity
- Extended low frequency response
- Quick response after power on
- Advanced RFI rejection
- Wide 50Hz – 20 kHz frequency range
- Accepts high sound pressure levels without distortion
  - Rugged and dependable design





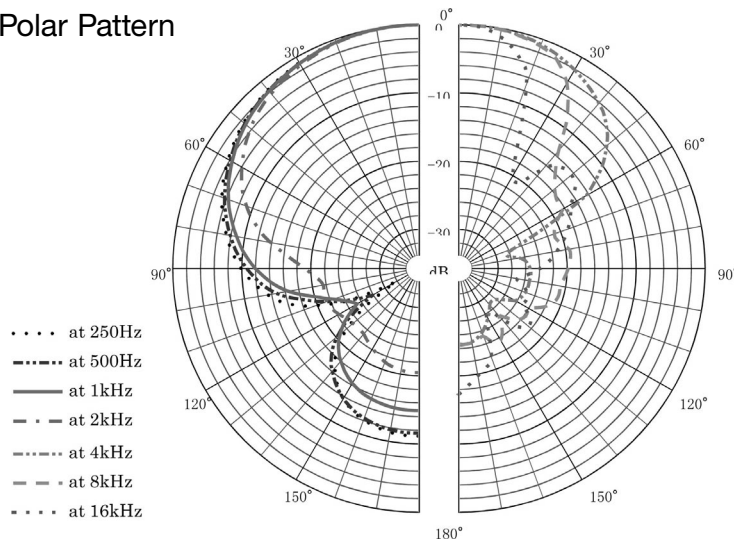
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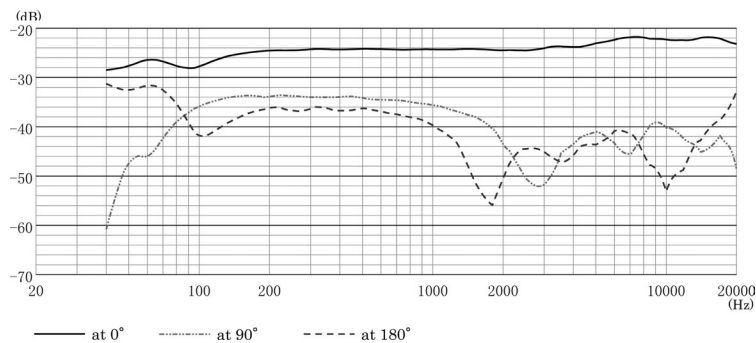
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Transducer	DC Biased condenser
Directivity	Super Cardioid (Mid-Low), Lobe (High)
Frequency Response	50Hz~20kHz
Sensitivity (at 1kHz)	63mV/PA (-24dB, 0dB=1V/Pa)
Equivalent noise level (A weighted)	15dB SPL
Current consumption	3.5 mA
Maximum SPL (THD 1%)	130dB
Dimensions	7.15" (181mm) length x .75" (19mm) diam.
Weight	2.9 oz (80g)
Powering	48V phantom (35V~52V)
Output Impedance	110 ohms

Polar Pattern



Frequency Response



North American Distributor • 1155 N. La Brea Ave. • West Hollywood, CA 90038  
323-845-1171 • fax: 323-845-1170 • sales@plus24.net • www.plus24.net

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