

CPA GNB - 901

Condenser Gooseneck mic with cardioid Capsules.

Mic on LED indicates the working Status.

Flexible gooseneck permits adjustment to any desired shape and position.

- * Type: Electret condenser
- * Frequency Response: 90-18000 Hz
- * Polar Pattern: Cardioid
- * Sensitivity (at 1000 Hz): $-56 \pm 3\text{dB}$ (1.58mV) *OdB= 1V/bar
- * Impedance: 2200
- * Max.SPL: 123db
- * Output Connector: 4 pin (power Module)
- * Power Supply: 952 VDC Phantom Power
- * 60-18,000 Hz frequency response
- * Multiple condenser capsules included offering Omni- directional, cardioid and super cardioid options

- * LED microphone on indicator light
- * Extremely thin and flexible gooseneck for precise positioning
- * Low frequency Roll-off 80Hz -10dB pad
- * Cardioid polar pattern with tailored response for speech
- * CommShield Technology that guards against unwanted RF interference from portable wireless devices (smart phones, etc.) and offers high resistance to intense nearby radio signals
- * Frequency response ideal for capturing fast transients in a wide variety of locations, including podiums and desktops
- * Superior design and rugged, dependable construction

