

## PRODUCT HIGHLIGHTS

Wireless Gooseneck / Podium Cardioid Microphone with RF band M500 (486-512 MHz) Compressed, neck with 18 inch length & double bends

Capable of throwing low subs and soaring vocals with 60 Hz - 15 kHz frequency

Adjust the flexible neck as needed, locating it in the best direction for clear sound

Cardioid pattern captures sound from the front and avoid unwanted signals from other sides to ensure noise-free recording

Adjust the flexible neck as needed, locating it in the best direction for clear sound

## SPECIFICATIONS

### General Information

Manufacturer	ClearOne
Manufacturer Part Number	910-6002-184-C
Manufacturer Website Address	<a href="http://www.clearone.com">http://www.clearone.com</a>
Brand Name	ClearOne
Product Name	Wireless Gooseneck / Podium Transmitter Cardioid
Product Type	Microphone

### Technical Information

Connectivity Technology	Wireless
Wireless Technology	RF
Minimum Frequency Response	60 Hz
Maximum Frequency Response	15 kHz

### Microphone

Polar Pattern	Cardioid Super-cardioid
Microphone Type	Gooseneck Podium

### Physical Characteristics

Length	6.1"
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### Miscellaneous

Package Contents	Wireless Gooseneck / Podium Transmitter Cardioid 4 x Rechargeable NiMH Battery
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## Overview

### ClearOne Wireless Microphone

RF - 60 Hz to 15 kHz - Cardioid, Super-cardioid - Gooseneck, Podium

Wireless Gooseneck / Podium Cardioid Microphone with RF band M500 (486-512 MHz) Compressed, neck with 18 inch length & double bends

Package Contents:

Wireless Gooseneck / Podium Transmitter Cardioid  
4 x Rechargeable NiMH Battery

## Gallery

