

## PRODUCT HIGHLIGHTS

Wireless Gooseneck / Podium Cardioid Microphone with RF band M586 (573-599 MHz) Compressed, neck with 12 inch length & double bends

Enjoy wireless connectivity

Capable to throw a crisp and clear audibility with 60 Hz - 15 kHz frequency response

Cardioid polar pattern

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

## SPECIFICATIONS

### General Information

Manufacturer	ClearOne
Manufacturer Part Number	910-6002-125-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 M586 (573-599 MHz) Compressed, neck with 12 inch length & double bends

Package Contents:

Wireless Gooseneck / Podium Transmitter Cardioid  
4 x Rechargeable NiMH Battery