

# Ear-hook Microphone

## Wireless Accessories



### CM-801S/CM-801F

Single Ear-hook Omni-directional Microphone

### CM-8015F

Single Ear-hook Sub-miniature Omni-directional Microphone

### CM-801KD

Single Ear-hook Sub-miniature Omni-directional Microphone

\* Single Ear-hook Microphone designed for professional kids.

### 801C4

4 pin mini XLR

### 801C3

3 pin mini XLR

### 801CS

3.5 stereo plug

### 801CR

4 pin Hirose connector

### CM-825iF

Double Ear-hook Sub-miniature Omni-directional Microphone

- \* The growing family of headset microphones enables you to customize any application with the right microphones.
- \* These microphones feature versatile adjustments for best fitting and picking up. The ergonomic design provides the ultimate low profile.
- \* The CM-8015 and CM-825i are designed with condenser capsule of diameter 2.5mm representing JTS advanced ECM technology and are ideal for theater, production and broadcasting.
- \* Available in black and beige with various connecting configuration for other brands' wireless systems.

Available Color Beige Black

**Connector:** 801C4 (4 pin mini XLR)  
801C3 (3 pin mini XLR) OPTION  
801CS (3.5 stereo plug) OPTION  
801CR OPTION  
**Frequency Response:** 50 ~ 18,000 Hz  
**Polar Pattern:** Omni-directional  
**Sensitivity (at 1KHz):**  
-53 ± 3 dB \* (2.24mV) \* 0dB = 1V/μbar  
**Impedance:** 1.8kΩ  
**Max. SPL for 1% THD:** 130dB



CM-804iF

### CM-804iF

Double Ear-hook Omni-directional Microphone

- \* The growing family of headset microphones enables you to customize any application with the right microphones.
- \* These microphones feature versatile adjustments for best fitting and picking up. The ergonomic design provides the ultimate low profile.
- \* Available in black and beige with various connecting configuration for other brands' wireless systems.

Available Color Beige Black

**Connector:** 801C4 (4 pin mini XLR)  
801C3 (3 pin mini XLR) OPTION  
801CS (3.5 stereo plug) OPTION  
801CR OPTION  
**Frequency Response:** 60 ~ 15,000 Hz  
**Polar Pattern:** Omni-directional  
**Sensitivity (at 1KHz):**  
-64 ± 3 dB \* (0.63mV) \* 0dB = 1V/μbar  
**Impedance:** 1.8kΩ  
**Max. SPL for 1% THD:** 130dB



CM-825iF



CM-801B



CM-8015B

### CM-801B

Single Ear-hook Omni-directional Microphone

### CM-8015B

Single Ear-hook Sub-miniature Omni-directional Microphone

### CM-825iB

Double Ear-hook Sub-miniature Omni-directional Microphone

- \* The growing family of headset microphones enables you to customize any application with the right microphones.
- \* These microphones feature versatile adjustments for best fitting and picking up. The ergonomic design provides the ultimate low profile.
- \* The CM-8015 and CM-825i are designed with condenser capsule of diameter 2.5mm representing JTS advanced ECM technology and are ideal for theater, production and broadcasting.
- \* Available in black and beige with various connecting configuration for other brands' wireless systems.

Available Color Beige Black

**Connector:** 801C4 (4 pin mini XLR)  
801C3 (3 pin mini XLR) OPTION  
801CS (3.5 stereo plug) OPTION  
801CR OPTION  
**Frequency Response:** 50 ~ 18,000 Hz  
**Polar Pattern:** Omni-directional  
**Sensitivity (at 1KHz):**  
-53 ± 3 dB \* (2.24mV) \* 0dB = 1V/μbar  
**Impedance:** 1.8kΩ  
**Max. SPL for 1% THD:** 130dB



CM-804iB

### CM-804iB

Double Ear-hook Omni-directional Microphone

- \* The growing family of headset microphones enables you to customize any application with the right microphones.
- \* These microphones feature versatile adjustments for best fitting and picking up. The ergonomic design provides the ultimate low profile.
- \* Available in black and beige with various connecting configuration for other brands' wireless systems.

Available Color Beige Black

**Connector:** 801C4 (4 pin mini XLR)  
801C3 (3 pin mini XLR) OPTION  
801CS (3.5 stereo plug) OPTION  
801CR OPTION  
**Frequency Response:** 60 ~ 15,000 Hz  
**Polar Pattern:** Omni-directional  
**Sensitivity (at 1KHz):**  
-64 ± 3 dB \* (0.63mV) \* 0dB = 1V/μbar  
**Impedance:** 1.8kΩ  
**Max. SPL for 1% THD:** 130dB



CM-825iB