

Ear-hook Microphone

Wireless Accessories

CM-304SP

Sweat-proof Gym Microphone

The CM-304SP is designed for fitness instruction and any applications where humidity is a concern. The sweat-proof feature is most wanted by the industry. Omni directional pick up pattern catches voice effectively.

- *Headset microphone for wireless system used in fitness instruction
- *Omni directional pick up pattern
- *Sweat-proof microphone housing and entire construction makes CM-304SP reliable in high humidity environment.
- *Detachable cables available for wireless systems from most brands.

Available Color

Black

Red

Orange

Yellow

Type: Condenser
Frequency Response: 50 to 20,000Hz
Polar Pattern: Omni-directional
Sensitivity(at 1,000Hz): -53±3 dB* (2.24mV) *0dB=1V /μbar
Impedance: Rated impedance is 1.8kΩ
Max. SPL for 1%THD: 130dB
Connector:801C4(4P Mini XLR)



CM-808U

Omni directional Microphone

CM-808U design is based on CM-214Ui and CX-504 for singing. The cardioid capsule can withstand very high SPL before feedback and provide excellent reproduction of sound source.

Very light weight renders long time wearing fatigue free. Microphone can be mounted on both right and left hand side. Detachable cable makes the microphone versatile to transmitters from different brands. User friendly dual headbands with different sizes are bundled in the package. Ergonomic design meets most users' requirement.

Available Color

Beige

Black

Type: Uni-directional Condenser
Frequency Response: 30 to 18,000Hz
Polar Pattern: Supercardioid
Sensitivity(at 1,000Hz): -67±3 dB* (0.45mV) *0dB=1V /μbar
Impedance: Rated impedance is 1kΩ
Max. SPL for 1%THD: 130dB
Standard Operating Voltage: 5V
Operation Voltage Range: 1.5~10 Vdc
Current consumption: Max. 0.5mA
Output Connector: TA4F
Net Weight: 38.4 grams



CM-808

Omni directional Microphone

CM-808 design is based on the JTS CM-214 and CM-804 successful experience. Very light weight renders long time wearing fatigue free. Microphone can be mounted on both right and left hand side. Detachable cable makes the microphone versatile to transmitters from different brands. User friendly dual headbands with different sizes are bundled in the package. Ergonomic design meets most users requirement.

Available Color

Beige

Black

Type: Condenser
Frequency Response: 60 to 15,000Hz
Polar Pattern: Omni-directional
Sensitivity(at 1,000Hz): -64±3 dB* (0.63mV) *0dB=1V /μbar
Impedance: Rated impedance is 1.8kΩ
Max. SPL for 1%THD: 130dB
Connector: 808C4(4P Mini XLR)

CM-8085

Sub Miniature Omnidirectional Microphone

CM-8085 design is based on the JTS CM-214 and CM-804 successful experience. Very light weight renders long time wearing fatigue free. Microphone can be mounted on both right and left hand side. Detachable cable makes the microphone versatile to transmitters from different brands. User friendly dual headbands with different sizes are bundled in the package. Ergonomic design meets most users requirement.

Available Color

Beige

Black

Type: Condenser
Frequency Response: 50 to 18,000Hz
Polar Pattern: Omni-directional
Sensitivity(at 1,000Hz): -53±3 dB* (2.24mV) *0dB=1V /μbar
Impedance: Rated impedance is 1.2kΩ
Max. SPL for 1%THD: 130dB
Connector: 808C4(4P Mini XLR)

CM-808UL

Unidirectional Microphone

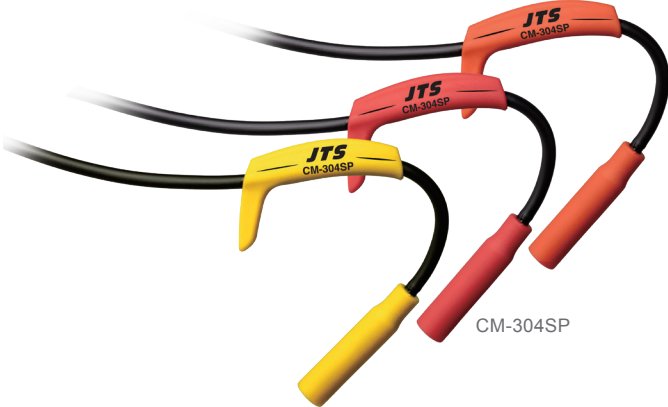
CM-808UL design is based on the JTS CM-214 and CM-804 successful experience. Very light weight renders long time wearing fatigue free. Microphone can be mounted on both right and left hand side. Detachable cable makes the microphone versatile to transmitters from different brands. User friendly dual headbands with different sizes are bundled in the package. Ergonomic design meets most users requirement.

Available Color

Beige

Black

Type: Condenser
Frequency Response: 100 to 18,000Hz
Polar Pattern: Cardioid
Sensitivity(at 1,000Hz): -65±3 dB* (0.56mV) *0dB=1V /μbar
Impedance: Rated impedance is 1.8kΩ
Max. SPL for 1%THD: 120dB
Connector: 808C4(4P Mini XLR)



808C4

4 pin mini XLR

808C3

3 pin mini XLR

OPTION

808CS

3.5 stereo plug

OPTION

808CR

4 pin Hirose connector

OPTION

