

1 IMPORTANT CAUTION

Do not leave the devices in a place with high temperature or high humidity.
Keep the devices away from fire and heat sources.

2 FEATURE

Ultra-light, ergonomic design for convenient and comfortable wearing.
Stainless-steel, and unbreakable material ensure ruggedness and reliability.
Soft and Flexible boom perfectly fit into any performer.
Tiny and skin-tone boom visually disappears against the face.
Replaceable cable for easy installation and service.
Excellent sound quality with smooth frequency response.
Carry Pouch and cable clip are provided.

70-180-01065



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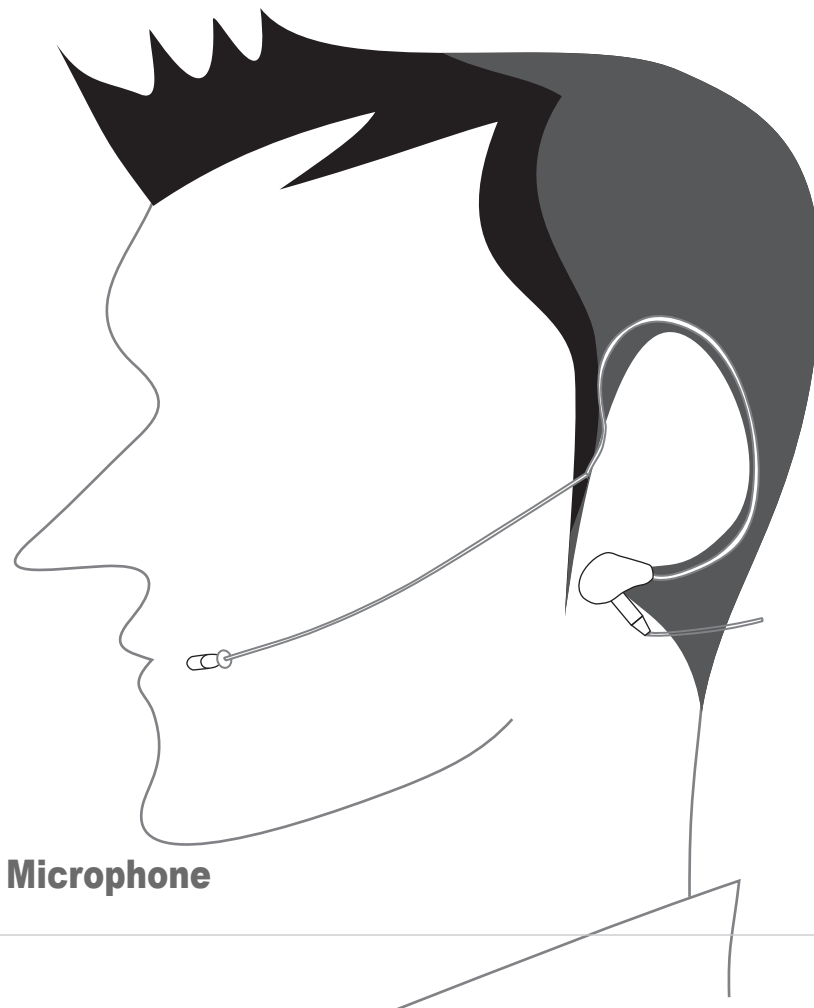
JTS PROFESSIONAL CO., LTD.

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 JTS PROFESSIONAL CO., LTD.

CM-801

CM-8015

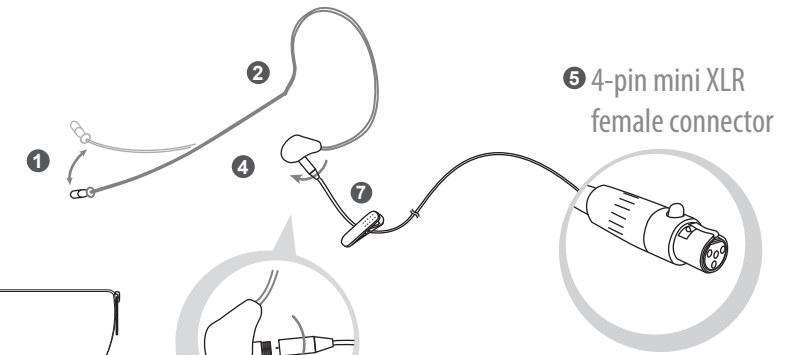
Lightweight Single Ear Hook Microphone



3 PARTS IDENTIFICATION AND ACCESSORIES

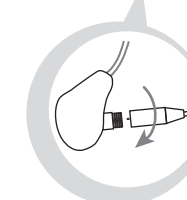
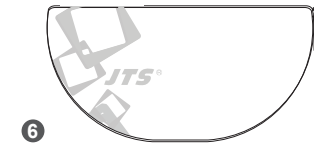
3.1. CM-801/8015

- 1 Flexible boom
- 2 Adjustable ear hook
- 3 Detachable cable
- 4 Fixed object against the earlobe
- 5 4-pin mini XLR female connector



3.2. Accessories

- 6 Carry Pouch
- 7 Cable clip

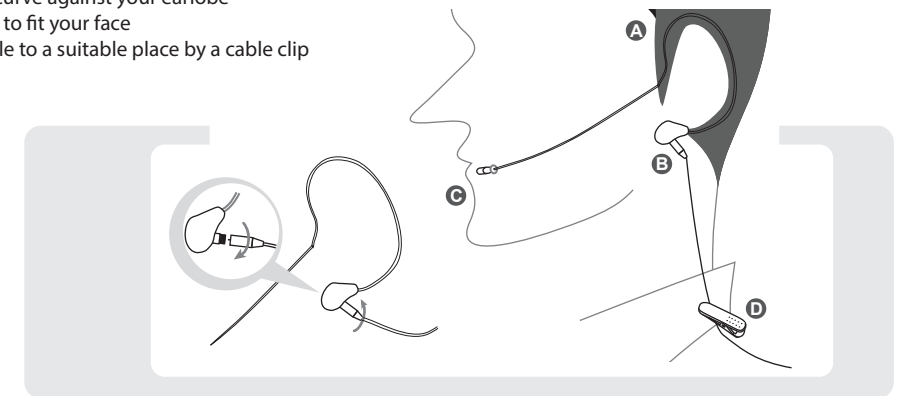


3 Detachable cable

4 WEARING PROCEDURE

4.1. CM-801/8015

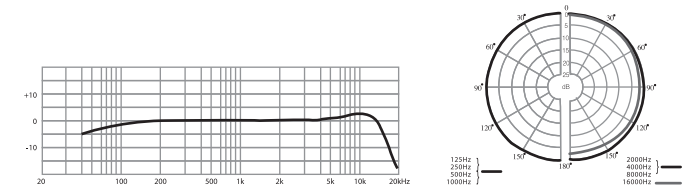
- A Try on whether the original curve is tight or loose
- B Re-try and push the fixed curve against your earlobe
- C Curve and Bend the boom to fit your face
- D Attach the detachable cable to a suitable place by a cable clip



5 SPECIFICATION

5.1. CM-801

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



5.2. CM-8015

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

