

# ■ ■ ■ IMPORTANT CAUTION

**D**o not leave the devices in a place with high temperature or high humidity.

**K**eep the devices away from fire and heat sources.

# ■ ■ ■ FEATURE

**U**ltra-light, ergonomic design for convenient and comfortable wearing.

**S**tainless-steel, and unbreakable material ensure ruggedness and reliability.

**S**oft and Flexible boom perfectly fit into any performer.

**T**iny and skin-tone boom visually disappears against the face.

**R**eplaceable cable for easy installation and service.

**E**xcellent sound quality with smooth frequency response.

**C**arry Pouch and cable clip are provided.

59010-082-02



[www.jts.com.tw](http://www.jts.com.tw)

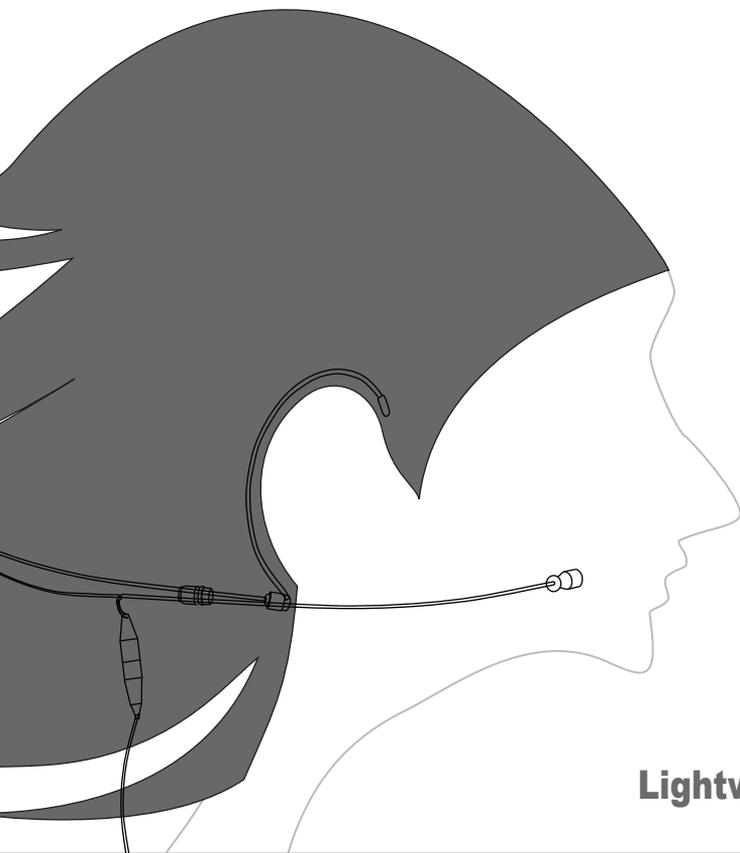
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**JTS**®  
JTS PROFESSIONAL CO., LTD.

# CM-804i

# CM-825i

Lightweight Dual Ear Hook Microphone

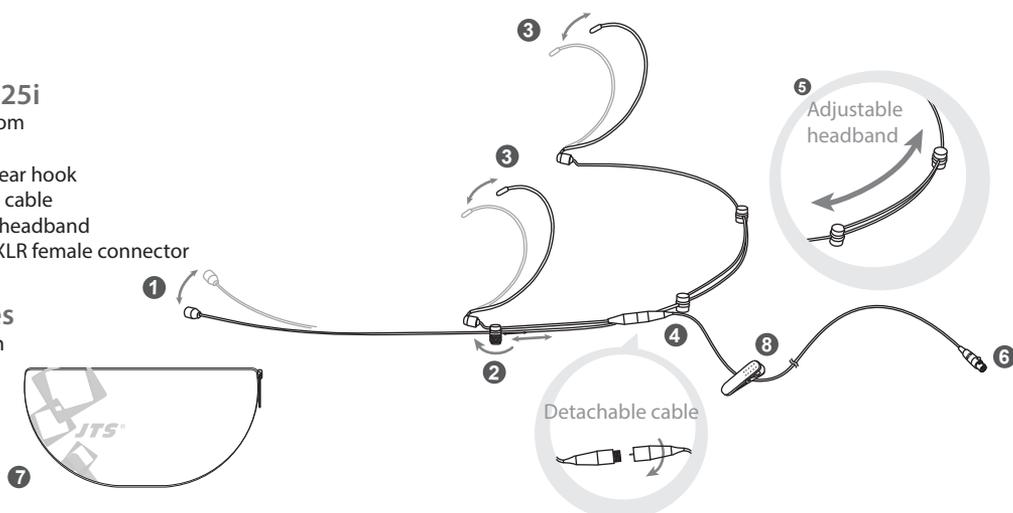
# PARTS IDENTIFICATION AND ACCESSORIES

## 3.1. CM-804i/825i

- ① Flexible boom
- ② Slide pivot
- ③ Adjustable ear hook
- ④ Detachable cable
- ⑤ Adjustable headband
- ⑥ 4-pin mini XLR female connector

## 3.2. Accessories

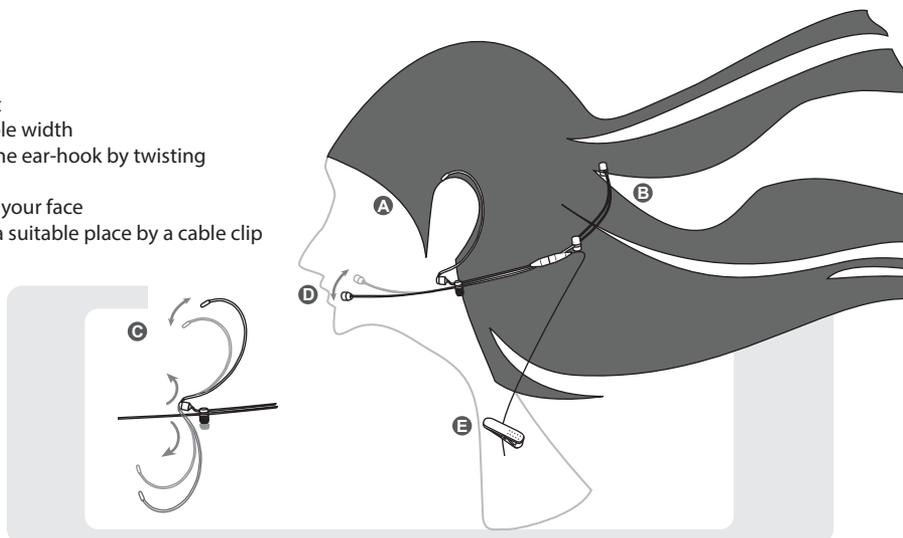
- ⑦ Carry Pouch
- ⑧ Cable clip



# WEARING PROCEDURE

## 4.1. CM-804i/825i

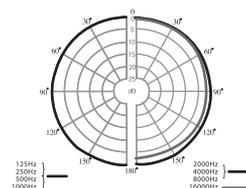
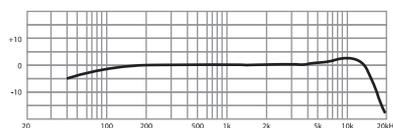
- A Try on whether the headset is fit
- B Adjust the headband to a suitable width
- C Tighten or loosen the curve of the ear-hook by twisting the loop or expanding it
- D Curve and bend the boom to fit your face
- E Attach the detachable cable to a suitable place by a cable clip



# SPECIFICATION

## 5.1. CM-804i

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



## 5.2. CM-825i

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

