



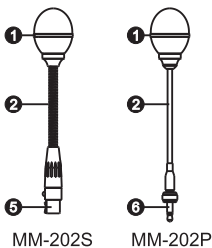
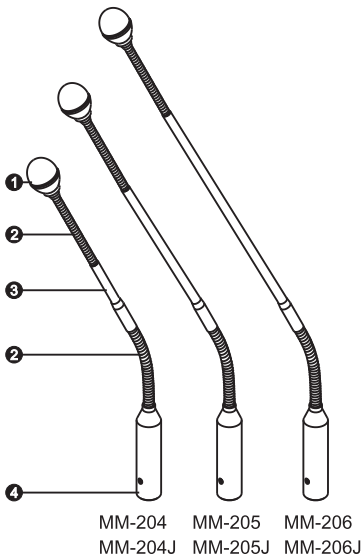
Gooseneck Microphone

User Guide



MM-204 MM-205 MM-206 MM-202S
MM-204J MM-205J MM-206J MM-202P

I. Part Names

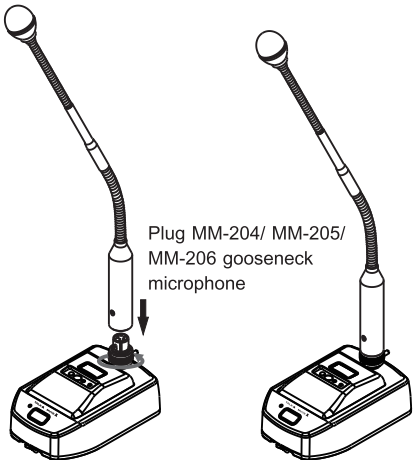


- ❶ Microphone Module
- ❷ Gooseneck
- ❸ Steel Boom
- ❹ MM-204/ MM-205/ MM-206:
4 pin XLR (Male) Connector
MM-204J/ MM-205J/ MM-206J:
3 pin XLR (Male) Connector
- ❺ Mini-4-pin TA4F Connector
- ❻ 3.5 Ø mini jack plug

II. Operation Instructions

1. Operating MM-204/ MM-205/ MM-206 Gooseneck Microphones:

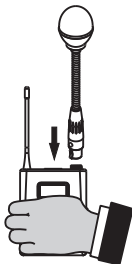
- (A) Different gooseneck microphone lengths can be selected according to application requirements. Length:
MM-204: 385 mm/ MM-205: 485 mm/
MM-206: 585 mm
- (B) Ascertain the gooseneck microphone is plugged snugly into the input source prior to power on the transmitter to prevent noises.
- (C) Tighten the mechanical locking ring in a counter-clockwise direction for a secured fit.
- (D) Unfasten the mechanical locking ring in a clockwise direction to unplug.



2. Integrating MA-202S Gooseneck Microphones:

Plug the MM-202S into any MIPRO bodypack transmitter and serve as a handheld wireless microphone during presentations, lectures, assemblies and other mobile wireless transmission applications.

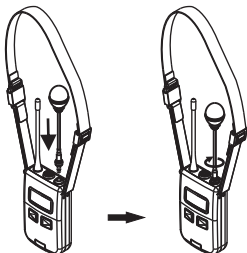
Length: 130 mm



3. Integrating MM-202P Gooseneck Microphone:

Plug this mini-gooseneck microphone into the MIPRO digital tour-guide transmitter. Tighten in a clockwise direction.

Length: 136 mm



4. Operating MM-204J/ MM-205J/ MM-206J Gooseneck Microphone:

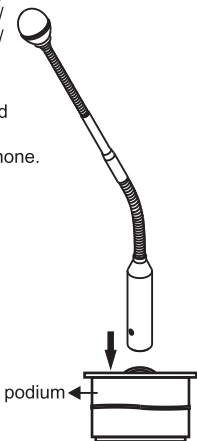
(A) Different gooseneck microphone lengths can be selected according to application requirements. Length:

MM-204J: 385 mm/

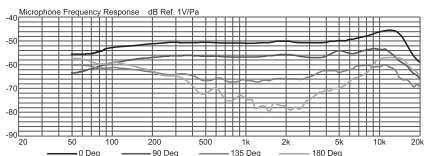
MM-205J: 485 mm/

MM-206J: 585 mm

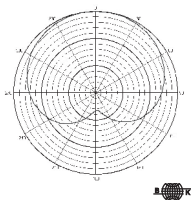
(B) Requires external phantom power and used as a desktop gooseneck microphone.



III. Frequency Response



IV. Polar Pattern



V. Note:

Refer to the actual product in the event of product description discrepancy.

Disposal



2006-08-13

Dispose of any unusable devices or batteries responsibly and in accordance with any applicable regulations.

Disposing of used batteries with domestic waste is to be avoided!

Batteries / NiCad cells often contain heavy metals such as cadmium(Cd), mercury(Hg) and lead(Pb) that makes them unsuitable for disposal with domestic waste. You may return spent batteries/ accumulators free of charge to recycling centres or anywhere else batteries/accumulators are sold.

By doing so, you contribute to the conservation of our environment!

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