OPERATION MANUAL

R E M O T E

MICROPHONE

RM-01

interM

SAFETY INSTRUCTION

In order to correct operation this unit, keep away this microphone from following places.

- Avoid placing it in direct sunlight or close to a source of heat, such as heater, stoves or other appliance that produce heat.
- Also avoid location subject to vibration and excessive dust.
- Keep away from magnetized appliance.
- This microphone should be situated so that its location or position does not interfere with its proper ventilation.
- This unit should be situated away from solvents or alcohol or other material that can make fire.
- This microphone should be cleaned with dried soft cloth.

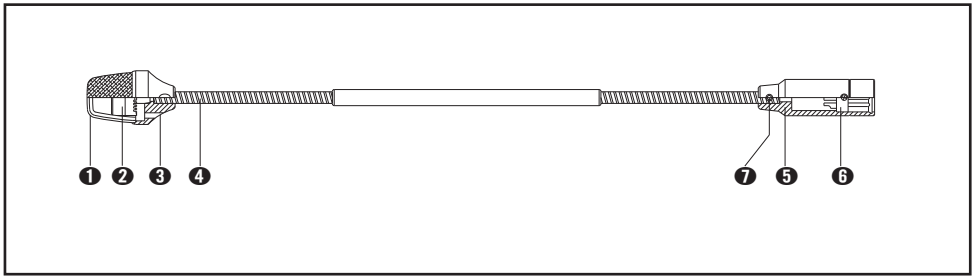
FEATURES

- This microphone built in unit which range is from 60Hz to 18,000Hz.
- Zn diecasting stand can decrease touch noise.
- This microphone can broadcasting with using remote chime, or remote talk switch.

CONNECTION FOR REMOTE CHIME

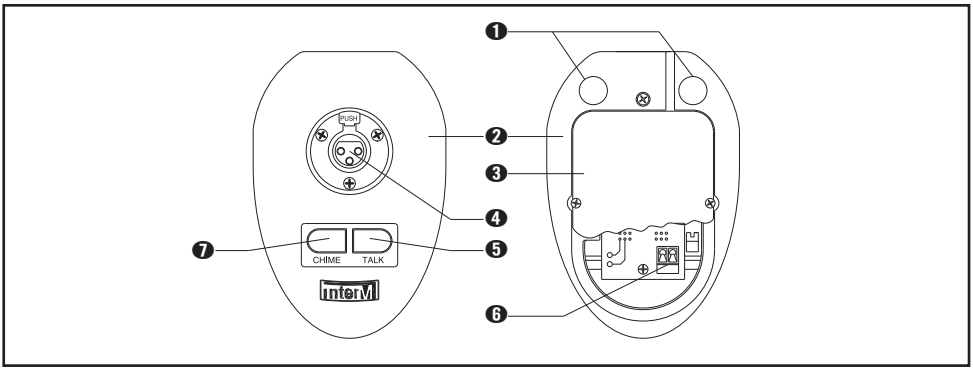
- After opening the cover of the stand bottom, connect the Receiver or the Remote Chime for the system to the 2P terminal block.

NAME OF GOOSE NECK ASS'Y



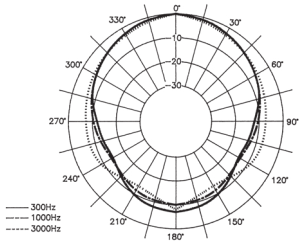
1. **WIND SCREEN**
2. **UNIT**
   This unit which range is from 60Hz to 16,000Hz can make sound.
3. **UNIT BASE**
   This base settles unit, and made of aluminium ware to protect goose neck not to be lower.
4. **GOOSE NECK**
   This goose neck can adjust the direct of unit without moving stand.
5. **CONNECTOR HOLDER**
   This case is in order to connect stand to connector.
6. **3P CONNECTOR**
   XLR connector of stand.
7. **WRENCH BOLT**
   This screw solidifies mounting between goose neck and connector holder.

NAME OF STAND ASS'Y

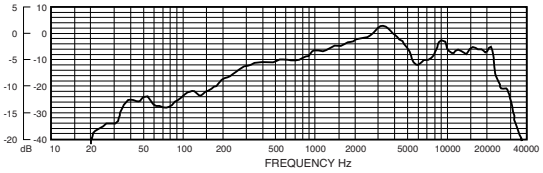


1. **RUBBER FOOT**
   This rubber foot of stand avoid sliding on the glass or table.
2. **STAND**
   This stand made of heavy Zn diecasting which can minimize touch noise.
3. **STAND COVER**
4. **RECEPTACLE**
   Input signal through 3p connector of goose neck becomes sound at this part of stand ass'y.
5. **TALK SWITCH**
   After press talk switch, the microphone does work and press again is off.
6. **TERMINAL BLOCK**
   This block is connected with remote chime. For connecting remote chime, after open stand cover connect it with ⊖ driver.
7. **CHIME SWITCH**
   If the chime appliance is connected with the terminal block, can produce sound.

POLAR PATTERN & RESPONSE

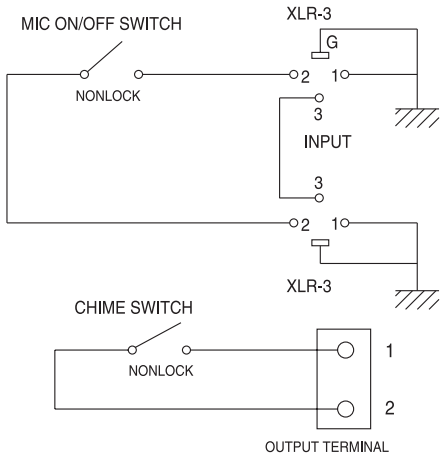


POLAR PATTERN



RESPONSE

BLOCK DIAGRAM



SPECIFICATIONS

- POLAR PATTERN .....UNIDIRECTIONAL
- TYPE .....MOVING COIL DYNAMIC
- SENSITIVITY/IMPEDANCE .....-47 ±3dB(0dB=1V/Pa at 1KHz), 400Ω
- FREQUENCY RANGE .....60Hz~18KHz
- MAX. SPL FOR 0.5% THD .....130dB(1KHz)
- WEIGHT 1.4Kg
- DIMENSIONS .....90(W)×45(H)×133(D) mm

*Specifications and design subject to change without notice for improvements.

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