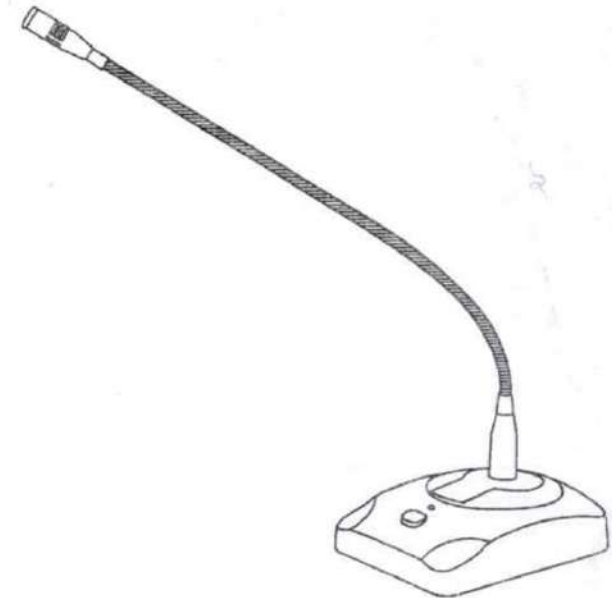




PROFESSIONAL Conference Microphone
INSTRUCTION MANUAL



DM-1200

Professional Condenser Microphone



Professional Gooseneck Conference Microphone

The gooseneck microphones are suitable for boardrooms and other sites where aesthetics are important. Their high sensitivity and broad frequency range make them suitable for recording, as well as sound reinforcement applications.

Features

- Low profile, aesthetic design
- Choice of red color indicator or light ring
- Wide dynamic range and smooth frequency response

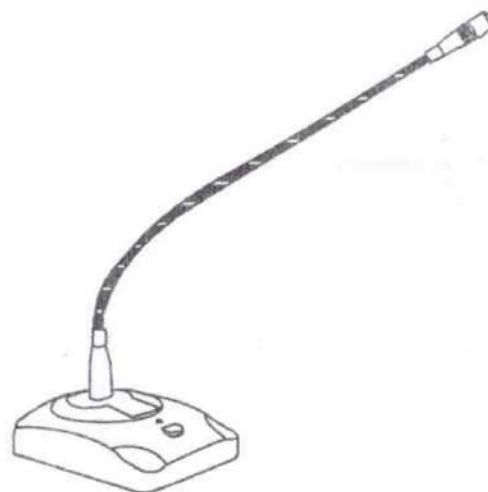
How to operate:

1. Follow signs "+", "-", batteries are installed correctly, and connect the audio output line.
2. First, the amplifier volume is controlled in the "0" position. Then turn on the amplifier and the microphone, adjust the volume slowly until achieve the best.
3. The best effects of pickup is away from the microphone head 30cm.

Note:

1. Microphone head should not be toward speakers, in order to avoid howling.
2. Don't adjust the volume too large, in order to avoid feedback howling.
3. If you don't use the microphone for a long time, remove the batteries to prevent the battery fluid corrosion microphone.

PRO CONFERENCE MICROPHONE PARAMETERS



- Capsule Type: Condenser
- Frequency Response: 100Hz-16KHz
- Polar Pattern: cardioid
- Output Impedance: 200Ω
- Sensitivity: -45dB±2dB
- Power supply: DC3V
- Reference sound-receiving distance: 40cm
- Cable: 6m single-core cable, female XLR+ 6.35 mono plug
- Battery: 30 hours (AA battery)
- Output direction: balance, seat lam
- Switch: self-locking switch
- Configuration: microphone, cable, wind sponge, manual