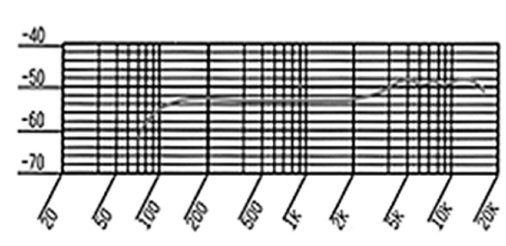
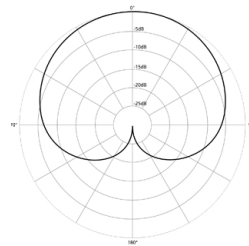




## Specifications

Type:	Dynamic
Polar Pattern:	Cardoid
Impedance:	600Ω ±30% @ 1KHz
Frequency Response:	50Hz to 16KHz
Sensitivity:	-74dB ± 3dB (0dB=1V Pa @ 1KHz)
Capsule Material:	Neodymium



## operating Instructions:

1. Insert the microphone XLR plug into the microphone terminal.
2. Flip the microphone switch to the "ON" position and adjust the volume with the volume control knob on the amplifier. When handing the microphone to someone else or when you finished using the microphone, slip the microphone switch to the "Off" position.
3. Keep a reasonable distance between the microphone and mouth (about 5 to 10cm). If the microphone is held too close to the mouth, the sound may be unclear and may cause a "POP" anytime the users mouth comes to close to the microphone. This is known as the proximity effect.
4. To disconnect the cable from the microphone, slip the microphone switch to the "Off" position, grasp the connector while depressing the tap and gently pull to disconnet the cable from the microphone.

## Handling Instruction:

1. Do not store the microphone in a place with high temperature or humidity.
2. The microphone is sensitive equipment. Do not drop or mistreat it.
3. If the microphone head is covered by hand or microphone is held too close to the speaker, a howling feedback sound may be generated. This phenomenon of feedback is caused by the microphone picking up the sound coming from the speaker. To prevent this, first decrease the volume, do not place microphone pointing at the speaker, and make sure there is sufficient distance between the microphone and speaker.

