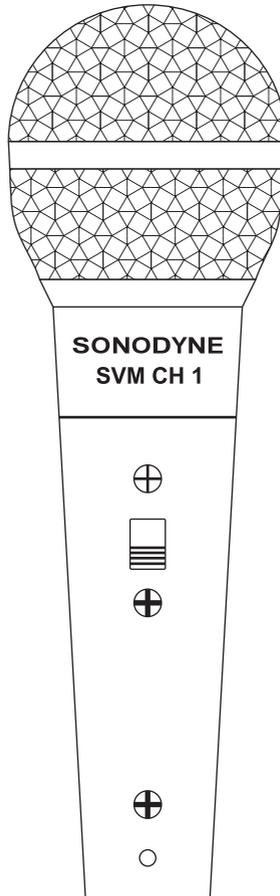
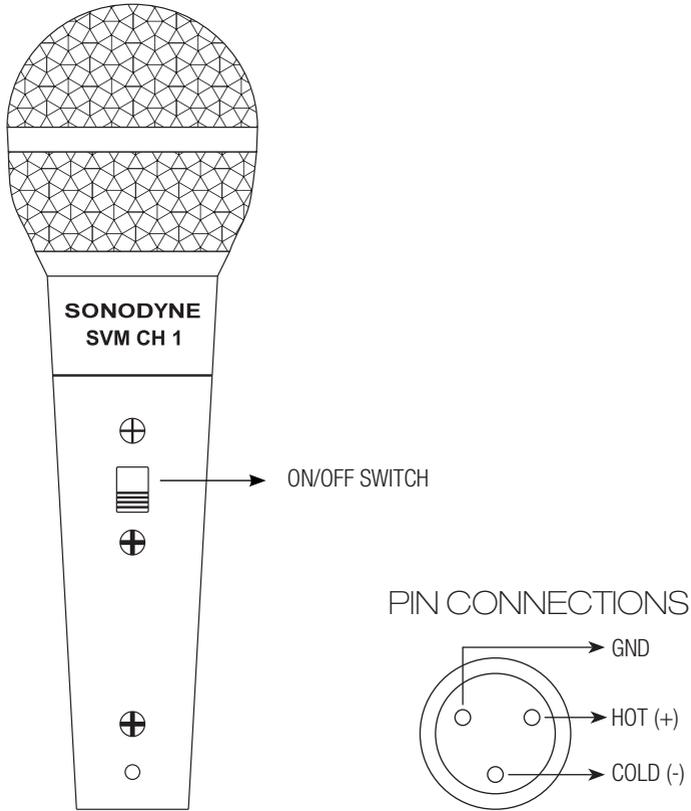


SONODYNE®

SVM CH1

professional wired microphone system | owners manual





Please check if the following are included:

1. SVM CH1 microphone
2. Microphone clip
3. Table stand

The SVM CH1 is a dynamic microphone. Connect it to a mixer or microphone preamplifier, which provides 48V DC to bias the microphone. Use a 3-pin XLR female cable for the connection. Pin connections are shown above. To operate the microphone, slide the switch on the microphone body upwards as shown in the figure.

SPECIFICATIONS

MODEL TYPE	Dynamic Microphone
POLAR PATTERN	Uni-directional
FREQUENCY RESPONSE	50Hz ~ 13kHz
SENSITIVITY	72dB (@ 1kHz)
IMPEDANCE	620Ω ±30% (@ 1kHz)

PRECAUTION

If the microphone is too close to the audio output or the volume of the amplifier is too high, feedback may occur and this may damage the speaker or amplifier. In this case, please keep the microphone at an appropriate distance from the speaker or have the volume of the amplifier turned down to a safe level to avoid feedback.

SONODYNE[®]

A product of the Mukherjee Innovation Centre

Sonodyne Technologies Pvt. Ltd, 98 NB Block E New Alipore, Kolkata 700053, INDIA
Tel: 1-800-123-37-36; E-mail: response@sonodyne.com
Please visit us at www.sonodyne.com