

# PAGING MICROPHONE

# VR-1001B

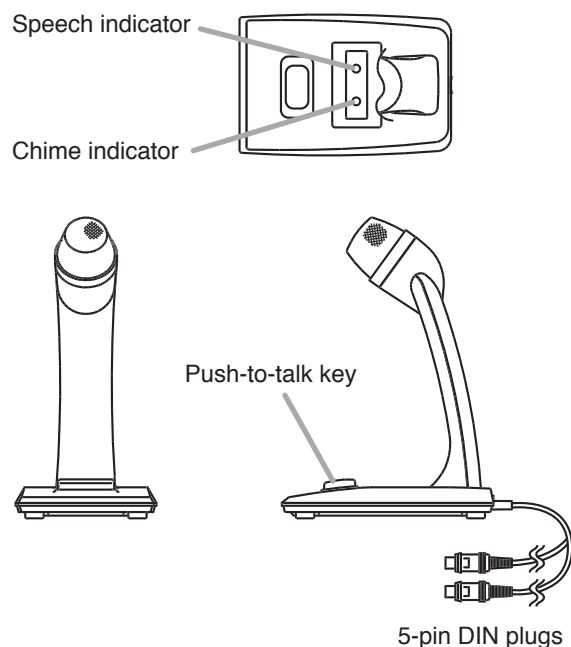
Thank you for purchasing TOA's Paging Microphone.

Please carefully follow the instructions in this manual to ensure long, trouble-free use of your equipment.

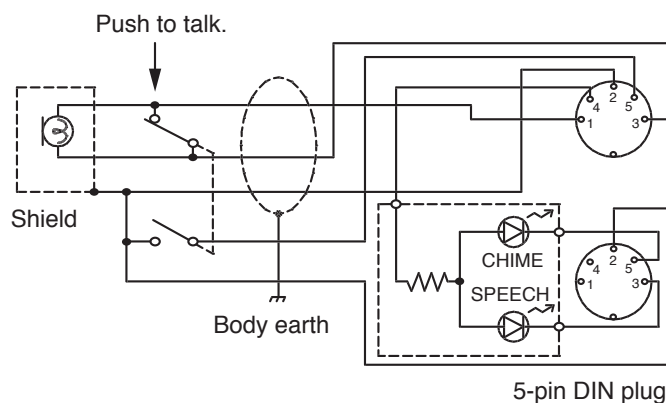
## 1. GENERAL DESCRIPTION

The VR-1001B is a unidirectional paging microphone designed for use with the V-1000 series Mixer power amplifier. It is equipped with a Push-to-talk (PTT) key, Speech and Chime indicators, and an output cable with two 5-pin DIN plugs. When the VR-1001B is connected to a chime module, pressing the PTT key causes a chime to sound (Chime indicator lights), then the microphone to turn on (Speech indicator lights).

## 2. APPEARANCE



## 3. CIRCUIT DIAGRAM



## 4. SPECIFICATIONS

Type	Moving-coil type
Polar Pattern	Unidirectional
Impedance	600 $\Omega$ , Balanced
Output Level	-58 dB (1 kHz, 0 dB = 1 V/Pa)
Frequency Response	100 Hz to 10 kHz
Switch	Push-to-talk key
Indicators	Chime indicator : Red (LED) Speech indicator : Green (LED)
Finish	Microphone head : Zinc plated steel wire, gray, paint Main unit : ABS resin, gray
Dimensions	100 (w) x 212 (h) x 150 (d) mm (3.94" x 8.35" x 5.91")
Weight	400 g (0.88 lb) (cable not included)

**Note:** The design and specifications are subject to change without notice for improvement.