

## TS-911

### CHAIRMAN UNIT



The TS-911 is a Chairman unit with voting function that can be connected to the conference system by a cable. It is equipped with a priority switch, allowing speech to take precedence over the Delegate unit. The TS-911 is directly connected to the TS-919B1 or TS-919B4 Bridge unit, then to the TS-910 Central unit via the TS-918 Expansion unit. Either the standard type or long type can be selected for the microphone.

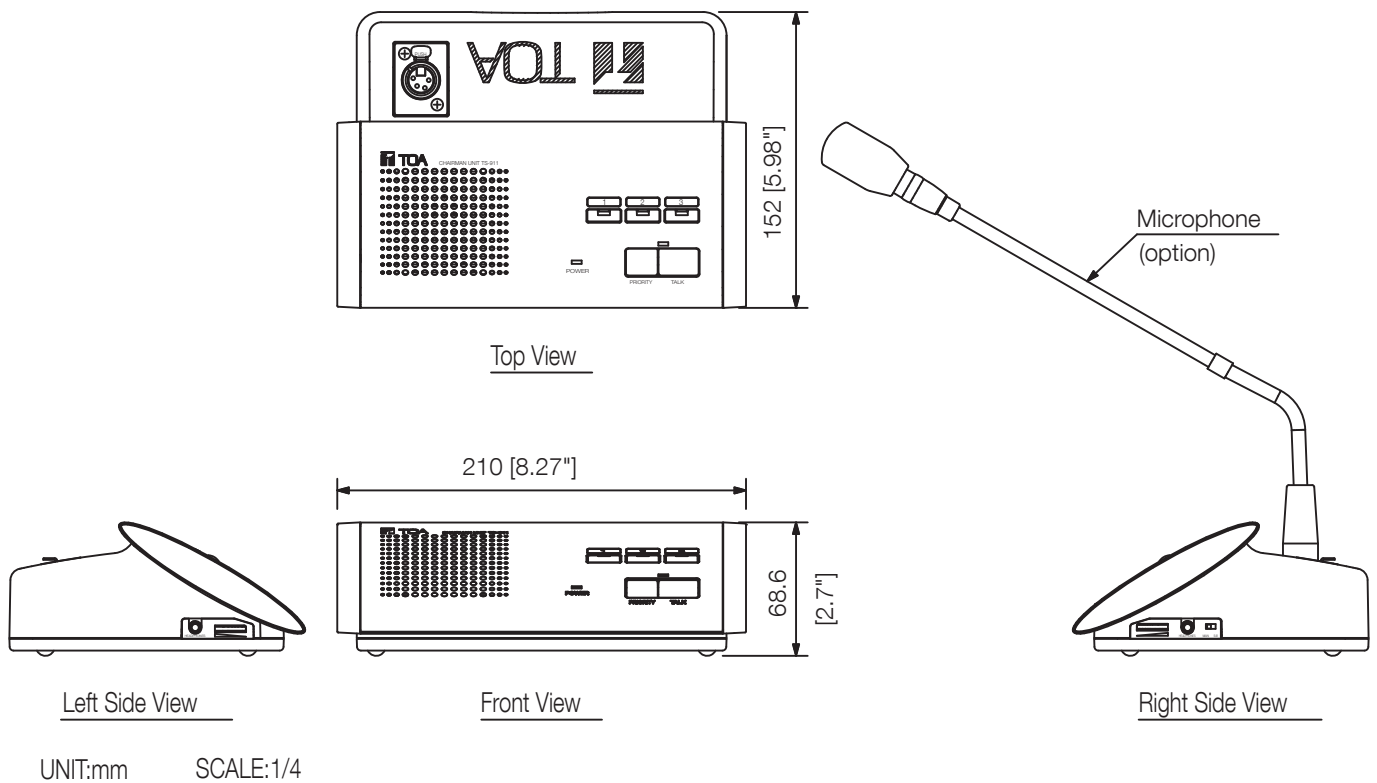
### Key features

- Compact and lightweight
- Equipped with removable microphone, loudspeaker and priority switch
- Chairman unit features a priority speech key
- Channel selector for conference language
- When the loudspeaker is on, the microphone is automatically turned off to avoid feedback and vice versa
- 1 recording output
- Ring shaped in-use LED indicator
- Multiple chairman's units can be operated simultaneously
- Easy hook-up
- 3 voting keys

## Specifications

|                       |   |
|-----------------------|---|
| Power Source          | 24 V DC (supplied from the TS-918 Expansion Unit (option))  |
| Current Consumption   | Max. 60 mA  |
| Output                | Monitor speaker: 8 Ω, 0.2 W<br>Headphone: Ø3.5 mm mini Jack (3P:monaural) x 2   |
| LED Indicator         | Speech indicator (flashes at communication failure),<br>Voting status indicators 1 -3, Power indicator (flashes at communication failure) |
| Operating Temperature | 0 °C to +40 °C (32 °F to 104 °F)  |
| Operating Humidity    | 90 %RH or less (no condensation)  |
| Finish                | Top panel: ABS resin, gray metallic, paint, semi-gloss  |
| Dimensions            | 210 (W) x 68.6 (H) x 152 (D) mm (8.27 x 2.7" x 5.98")   |
| Weight                | 570 g (1.26 lb)   |
| Optional Accessories  | Microphone: TS-903, TS-904 (Select either one.)   |

## Dimensions



## A&E specifications

The Chairperson Unit shall be connected to the dedicated Bridge Unit by a CAT5 cable. The Chairperson Unit shall feature a priority speech key, which allows it to take precedence over the Delegate Unit when speaking. The unit shall have base language/translation language selection function. The Chairperson Unit shall provide microphone-input terminal using the combined type of XLR-4-31 connector for the (optional) standard microphone or the (optional) long microphone. The Chairperson Unit shall include a monitor speaker: 8 ohm, 0.2 watt and 2 (two) headphone Mini Jacks. The monitor speaker volume and 2 headphones output volume shall be adjustable. The Chairperson Unit shall include an LED indicator, which shall provide a speech indicator, power indicator / low battery indicator and out of communication range indicator. The Chairperson Unit shall have Voting keys, used to start, end and cast voting. The voting status indicator shall be provided above each key. Built-in DIP switch on its bottom shall enable the following settings: Priority operation setting, Priority chime mute setting, Voting activation setting, and Priority speech key operation setting. The Chairperson Unit shall operate on 24V DC, supplied from an Expansion Unit. Two types of dedicated microphones shall be available as optional products: the standard type and the long type. The Chairperson Unit shall weigh 640g (1.41 lbs.) and shall be finished: Top Panel: ABS resin, gray metallic, paint, semi-matte with dimensions (W x H x D) 210 x 65.9 x 152 mm (8.27" x 2.59" x 5.98").

The Chairperson Unit shall be the TOA model TS-911.

The Expansion Unit shall be the TOA model TS-918.

The Bridge Unit shall be the TOA model TS-919B1/919B4.

The microphone shall be the TOA model TS-903/904.