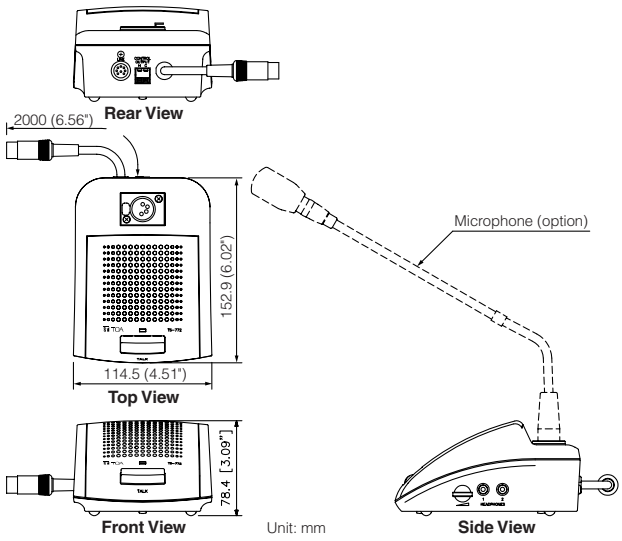
TS-772

Delegate Unit



The TS-772 is a Delegate Unit for TOA Conference system, of which compact and lightweight design makes it easy to install and store. Pressing the Talk button permits speech and disables the unit's speaker to prevent feedback. When the Talk button is OFF, the microphone cannot be used but the speaker is turned ON,allowing the voices from other conference units(TS-771/772) to be monitered. Two types of dedicated microphones are made available for the TS-772 as optional products: The TS-773 standard type and the TS-774 long type.

APPEARANCE AND DIMENSIONAL DIAGRAM



SPECIFICATIONS

Power Source	35 V DC, under 30 mA (supplied from Central Unit TS-770)
Output	Headphone/Recording: 32 ohms (headphone) 10 k ohms, –20 dB* (recording), unbalanced, mini jack (with VR) Internal speaker: 130 ohms 200 mW Contact output: 24 V DC, max. 50 mA (open collector output)
Control	Microphone, speaker on-off control by speech switch
Operating Temperature	0°C to 40°C (32°F to 104°F)
Operating Humidity	Under 90 % RH (no condensation)
Finish	Case: ABS resin, black Panel: ABS resin, gray metallic, semi-gloss, paint
Dimensions	114.5 (W) × 78.4 (H) × 152.9 (D)mm (4.51" × 3.09" × 6.02")
Weight	780g (1.72 lb)
Option	Microphone: TS-773 (standard), TS-774 (long) (select either one)

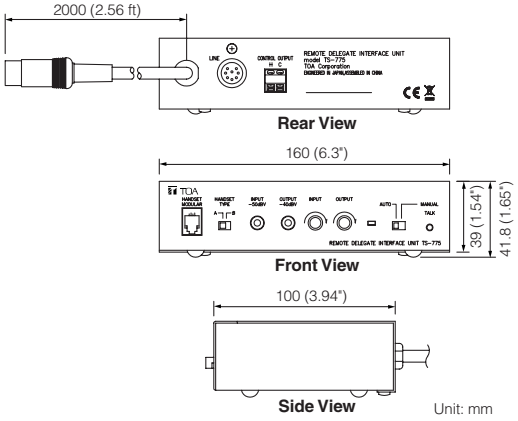
TS-775

Remote Delegate Interface Unit



The TS-775 is a Remote Delegate Interface Unit for TOA Conference system designed to allow remote parties to participate in conferences via telephone or PC connected to it.

APPEARANCE AND DIMENSIONAL DIAGRAM



SPECIFICATIONS

Power Source	35 V DC, under 30 mA (supplied from Central Unit TS-770)
Input	–60dB*, 200 ohms, balanced, mini phone jack with VR control
Output	–60dB*, 22 ohms, balanced, mini phone jack with VR control
Speech Mode	AUTO: Voice-activated Automatic switching MANUAL: Talk key on-off switching
Operating Temperature	0°C to 40°C (32°F to 104°F)
Operating Humidity	Under 90 % RH (no condensation)
Finish	Pre-coated steel plate, black
Dimensions	160 (W) × 41.8 (H) × 100 (D) mm (6.3" × 1.65" × 3.94") (excluding projection)
Weight	700g (1.54 lb)

* 0 dB = 1 V