

TS-D1000-DU Y

DELEGATE UNIT



The Digital conference system's dedicated TS-D1000-DU Delegate unit can be instantly used by simply connecting it to the TS-D1100-MU Master control unit using CAT5e STP LAN cables. It can also be optionally equipped with either the TS-D1000-M1 Standard microphone or the TS-D1000-M2 Long microphone.

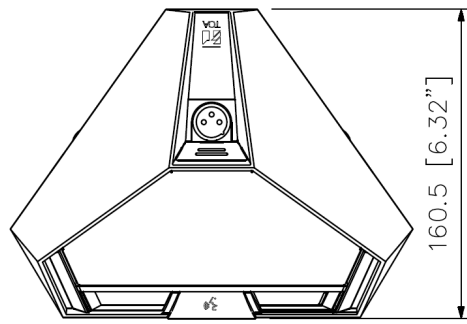
Key features

- Delegate unit for basic discussion
- 0.4W monitor speaker
- 2 headphone jacks with individual volume control
- PoE powered

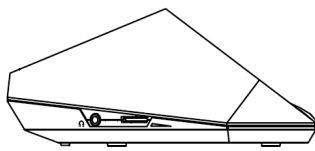
Specifications

Power Source	24 V DC (supplied from the TS-D1000-MU Master control unit (option), TS-D1100-MU Master control unit (option), TS-D1000-SU Sub control units (option) or TS-D1000-EX Extension units (option))
Power Consumption	1.5 W or less
Input	Microphone terminal: XLR-3-31 type
Output	Monitor speaker: 8 Ω , 0.4 W Earphone: \varnothing 3.5 mm mini Jack (3P:monaural) x2
Speaker Output	75 dB SPL
Connection Terminal	RJ45 connector x2
LED Indicator	Power indicator, Speech indicator
Function	Speech function, Earphone volume control (x2)
Operating Temperature	0 °C to +40 °C (32 °F to 104 °F)
Operating Humidity	90 %RH or less (no condensation)
Finish	Case: ABS resin, black, mat finish, paint Speaker net: Black, mat finish, paint
Dimensions	208.9 (W) x 71.3 (H) x 160.5 (D) mm (8.22 x 2.81" x 6.32")
Weight	875 g (1.93 lb)
Optional Accessories	Standard microphone: TS-D1000-M1

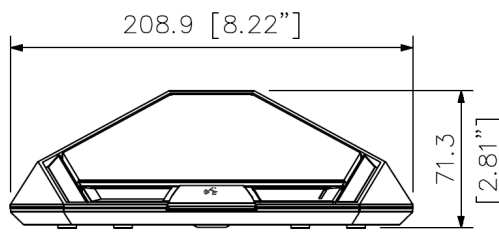
Dimensions



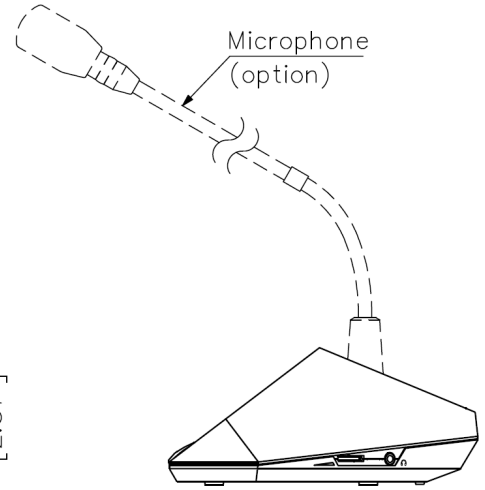
Top View



Left Side View



Front View



Right Side View

UNIT: mm

A&E specifications

The unit shall have compact design and speech functions.

A speech button shall allow the delegate to access the microphone and in doing so will disable the internal loudspeaker, preventing acoustic feedback.

The delegate unit shall be self-powered by the master control unit (TS-D1100-MU) and shall include two mini-jack earphone sockets with individual volume controls. The microphone shall have a ring-type LED "in-use" lamp located at the head that will illuminate the operation status when in use. The microphone can be attached and detached from the unit via a locking XLR-4-31 type connector. There shall be two optional microphone types available, standard length (518 mm) and a long reach (668 mm). The finish of the unit shall be of ABS resin in a matt black finish weighing 875 g (1.93 lb.) The dimensions of the unit shall be 208.9 (W) × 71.3 (H) × 160.5 (D) mm (8.22" × 2.81" × 6.32")

Optional extras: Microphone: TS-D1000-M1, and TS-D1000-M2 manufactured by TOA Corporation

Manufacturer: TOA Corporation

Model: TS-D1000-DU