

TS-D1000-EX 3CU

EXTENSION UNIT



The TS-D1000-EX Extension unit is the Digital conference system's dedicated unit for extending the cable distance of the system to up to 50 m (154.04 ft). One Extension unit can be connected to each wiring line between Master/Sub control units and Conference Units (*1) at the end of daisy chain using CAT5e STP LAN cables.

(*1) Collective name of the 4 models: TS-D1000-CU Chairman Unit, TS-D1000-DU Delegate Unit, TS-D1100-MC Microphone Unit and TS-D1100-SP Speaker Unit

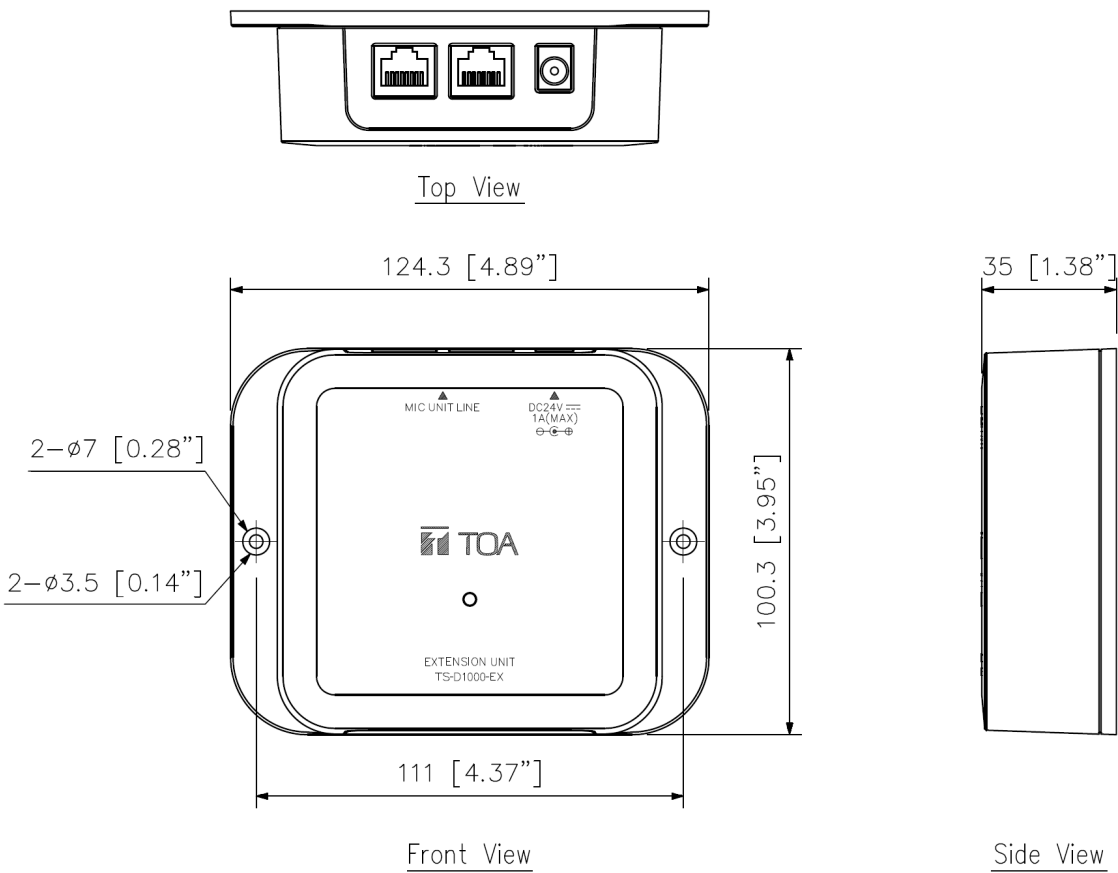
Key features

- Provides up to 50m extension over Shielded CAT5e

Specifications

Power Source	100 - 240 V AC, 50/60 Hz (use of the supplied AC adapter)
Power Consumption	25 W or less
Connection Terminal	RJ45 connector x2
LED Indicator	Power indicator
Operating Temperature	0 °C to +40 °C (32 °F to 104 °F)
Operating Humidity	90 %RH or less (no condensation)
Finish	ABS resin, white (RAL 9003 equivalent)
Dimensions	124.3 (W) x 100.3 (H) x 35 (D) mm (4.89 x 3.95" x 1.38")
Weight	150 g (0.33 lb) (unit only)
Included Accessories	AC adapter (Cord length: 1.8 m (5.91 ft) DC cord, and 2 m (6.56 ft)

Dimensions



Version	1CE	3CU	4CE	5CE	6CE
AC plug					

UNIT:mm

A&E specifications

The extension unit shall be capable of increasing cable distances of up to fifty meters when using the TS-D1100 digital conference system manufactured by TOA Corporation. The extension unit shall be able to connect between the master/sub control units and the conference units at the end of a daisy chain configuration using standard CAT5e STP LAN cable. The system shall be connected using digital communication technology. The extension unit shall have two RJ45 microphone unit line in sockets with an AC power connector and a LED power indicator.

Power requirement shall be 100-240 V AC, 50/60 Hz using the supplied AC power supply. The extension unit shall be finished in a white (RAL 9003 equivalent) ABS resin enclosure measuring 124.3 (W) x100.3 (H) x 35 (D) mm (4.89" x 3.95" x 1.38") and weighing 150 g (0.33 lb.)

Manufacturer: TOA Corporation

Model: TS-D1000-EX