

■DESCRIPTION

The TS-780 is a Central unit for TOA Conference system. Use of its line connection terminals permits connections to the conference units of TS-781 and TS-782, making up a conference system. The TS-780 is equipped with a MP3 recorder that permits conference contents to be recorded on a SD card. Up to 3 Central units can be connected. With the use of an optional rack mounting bracket, it can be mounted in an EIA Standard equipment rack (2 unit size).

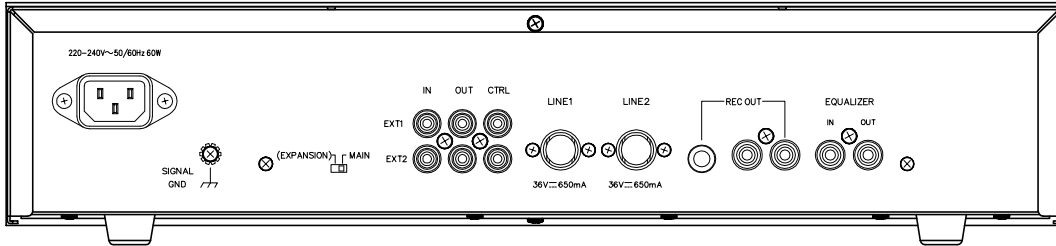
■SPECIFICATIONS

* 0 dB = 1 V

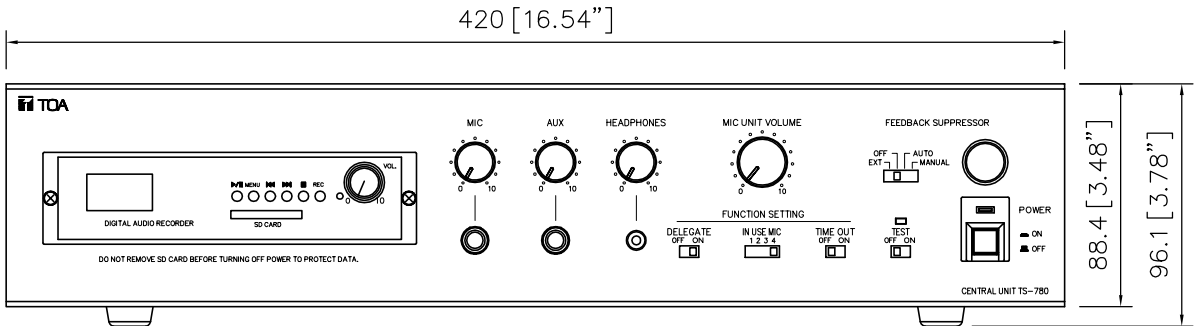
Power Source	220 - 240 V AC, 50/60 Hz
Power Consumption	60 W
Rated Output	36 V DC, 650 mA × 2
Input	MIC: -60 dB*, 600 Ω, unbalanced, phone jack AUX: -20 dB*, 10 kΩ, unbalanced, phone jack
Output	Recording: -20 dB*, 10 kΩ, unbalanced, phone jack, pin jack × 2 Headphones: Mini jack
Equalizer Insertion Input Terminal	Input: 0 dB*, 10 kΩ, pin jack Output: 0 dB*, 10 kΩ, pin jack
Expansion Input and Output Terminal	Input: 0 dB*, 10 kΩ, unbalanced, pin jack × 2 Output: 0 dB*, 10 kΩ, unbalanced, pin jack × 2 Control: 10 kΩ or more, voltage output, pin jack × 2
Control	Priority speech chime: Operation of TS-781's priority button activates a single-tone chime Speaker restriction: Number of simultaneously-usable TS-782s can be set to 0 - 4. Automatic Mic-off function: OFF, 30 s (selectable) Feedback Suppressor function (FBS): EXT, OFF, AUTO, MANUAL mode (selectable) MP3 recording and playback
Operating Temperature	0 °C to +40 °C (32 °F to 104 °F)
Operating Humidity	90 %RH or less (no condensation)
Finish	Panel: Aluminum, black, 30 % gloss, paint Case: Steel plate, black, 30 % gloss, paint
Dimensions	420 (W) × 96.1 (H) × 226.2 (D) mm (16.54" × 3.78" × 8.91")
Weight	3 kg (6.61 lb)
Accessory	Power cord (2 m (6.56 ft))...1
Option	Extension cord: YR-780-2M, YR-780-10M Rack mounting bracket: MB-23B

- ※ MPEG Layer-3 audio coding technology licensed from Fraunhofer IIS and Thomson.
- ※ Supply of this product does not convey a license nor imply any right to distribute MPEG Layer-3 compliant content created with this product in revenue-generating broadcast systems (terrestrial, satellite, cable and/or other distribution channels), streaming applications (via Internet, intranets and/or other networks), other content distribution systems (pay-audio or audio-on-demand applications and the like) or on physical media (compact discs, digital versatile discs, semiconductor chips, hard drives, memory cards and the like).
An independent license for such use is required. For details, please visit <http://mp3licensing.com>.

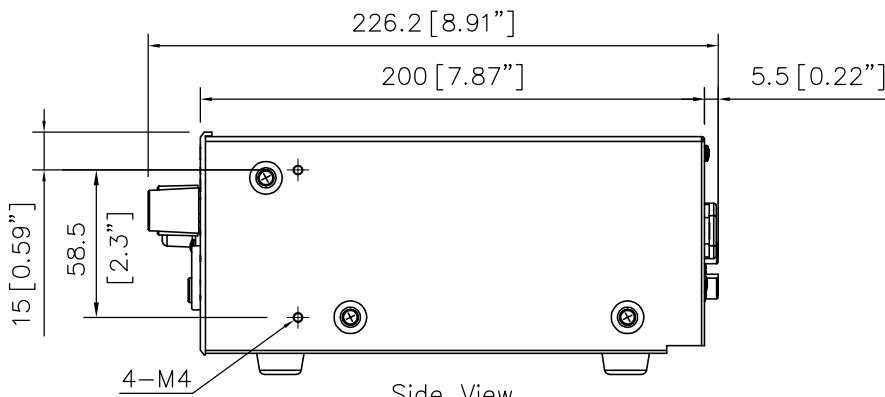
■ APPEARANCE



Rear View



Front View



Version	CE	CE-GB	CE-AU
AC plug			

UNIT: mm SCALE: 1/3