

TS-918 US

EXPANSION UNIT



The TS-918 is an interface necessary for incorporating the Wired conference unit(s) in the conference system. It is connected to the TS-910 Central unit with a coaxial cable and to the TS-919B1 or TS-919B4 Bridge unit with a Category 5 cable. With the use of an optional rack mounting bracket, it can be mounted in an EIA Standard equipment rack (1 unit size).

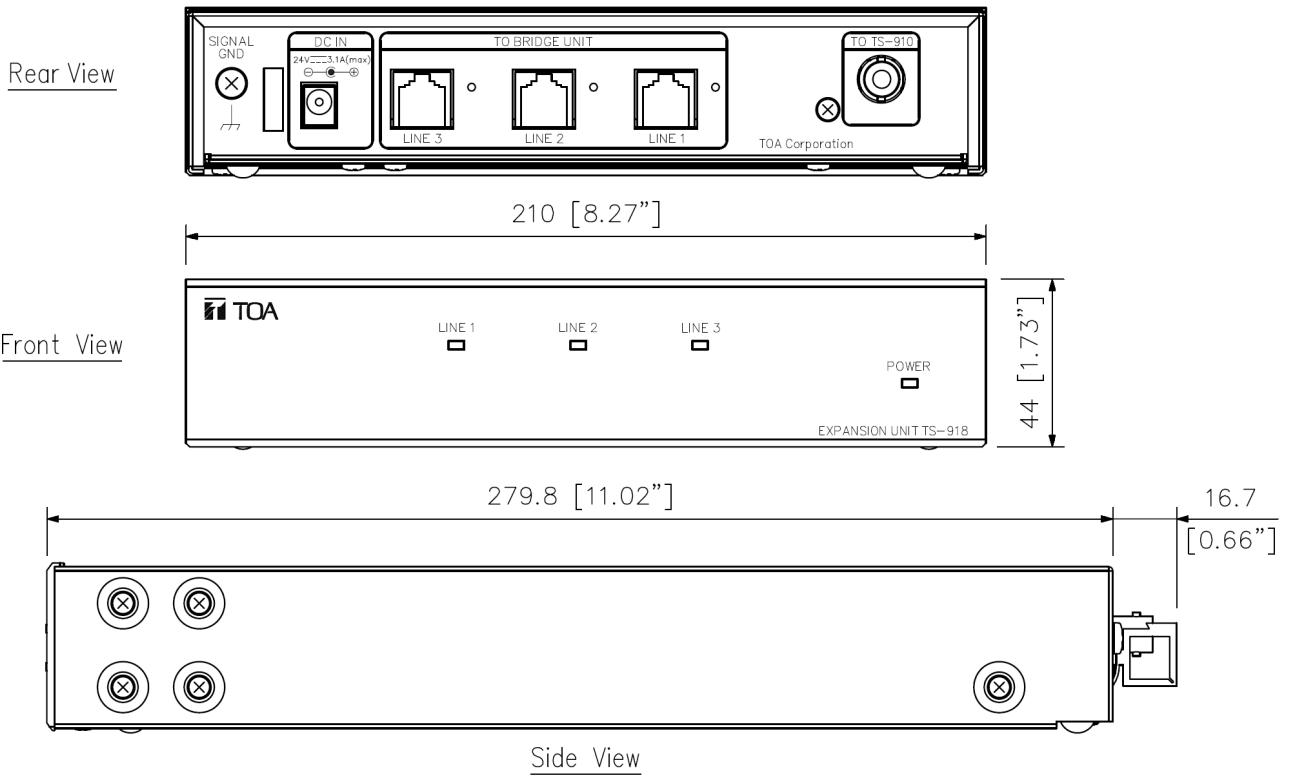
Key features

- Interface for incorporating the wired conference unit(s) into the conference system
- Can be mounted in an EIA Standard equipment rack (1 unit size)
- Auto Mic-Off function to prevent inadvertent microphone shutoff failure
- Speaker restriction function
- Speeches can be addressed to audience via externally interlinked sound reinforcement system

Specifications

Power Source	100 - 240 V AC, 50/60 Hz (use of the supplied AC adapter)
Power Consumption	74.4 W
Current Consumption	Max. 3.1 A DC (when 24 V DC is supplied from the accessory AC adapter)
Gain	Upstream: +16.5 dB Downstream: +12.5 dB
Connection Terminal	Central unit connection terminal: BNC jack Bridge unit connection terminal: RJ45 connector
LED Indicator	Connection status indicators (3 LEDs each on the front and rear panels), Power indicator
Number of Connectable Conference Units	Up to 24 units (when using 21 units of TS-919B1 or 6 units of TS-919B4, both optional Expansion units)
Operating Temperature	0 # to +40 # (32 # to 104 #)
Finish	Panel: Aluminum, black, 30% gloss, melamine-baked paint case: Pre-coated steel plate, black
Dimensions	210 (W) x 44 (H) x 296.5 (D) mm (8.27 x 1.73" x 11.67")
Weight	1.6 kg (3.53 lb)
Included Accessories	AC adapter (Cord length: 1.8 m (5.91 ft) DC cord, and 2 m (6.56 ft) detachable AC cord)... 1, BNC plug-to-BNC plug cord (50 cm (1.64 ft) ... 1
Optional Accessories	Rack mounting bracket: MB-15B-BK (for rack mounting one TS-918 unit) MB-15B-J (for rack mounting two TS-918 units)

Dimensions



Side View

Version	CE	CE-AU	CE-GB	CN	US
AC plug					

UNIT:mm