

## DESCRIPTION

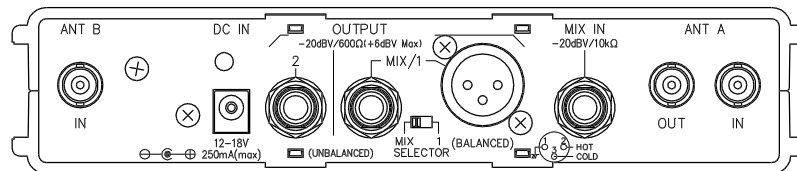
The TOA WT-4800 diversity tuner can accept up to two optional wireless tuner modules of UHF band (WTU-4800). It can be mounted in a component rack using an optional mounting bracket (MB-WT3, MB-WT4).

## SPECIFICATIONS

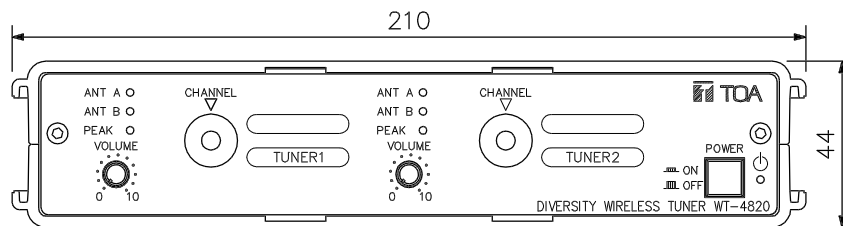
\* 0 dB = 1 V

Power Source	120 V AC, 60 Hz (AC - DC adapter)
Power Consumption	250 mA (12 V DC, when operating with two tuner modules)
Receiving Frequency	690 - 870 MHz, UHF
Mixing Input	-20 dB*, 10 kΩ, unbalanced, phone jack
Audio Output	Mixing/Channel 1 (selectable): -20 dB* (+6 dB* Max.), 600 Ω, unbalanced, phone jack -14 dB* (+12 dB* Max.), 600 Ω, balanced, XLR-3-31 type connector Channel 2: -20 dB* (+6 dB* Max.), 600 Ω, unbalanced, phone jack
Antenna Input	75 Ω, BNC (phantom powering for antenna), 9 V DC, 30 mA (max)
Antenna Output	75 Ω, BNC (Gain 0 dB)
Indicator	ANT A/B, Audio (peak), Power
S/N Ratio	Over 102 dB (A-weight, balanced output)
Harmonic Distortion	Under 1%
Frequency Response	50 - 18,000 Hz, ±3 dB
Operating Temperature	-10°C to +50°C
Finish	Resin, black
Dimensions	210 (W) × 44 (H) × 181 (D) mm
Weight	770 g (without tuner module)
Accessory	AC - DC adapter (120 V AC, 60 Hz) ...1, Rod antenna ...2, Rubber foot ...4
Option	Mounting bracket kit: MB-WT3 (for rack mounting one WT-4820 unit) MB-WT4 (for rack mounting two WT-4820 units)

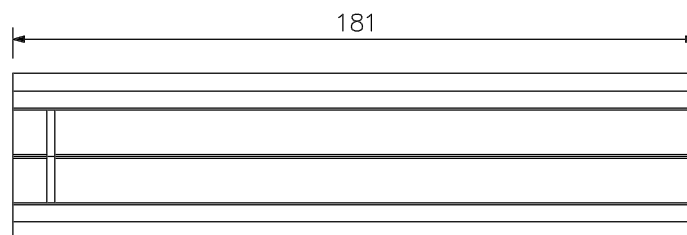
## APPEARANCE



Rear View



Front View



Side View

UNIT:mm SCALE:1/2