

WT-4820

WIRELESS TUNER

The TOA WT-4820 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).



Article number: WT-4820 ER

Specifications

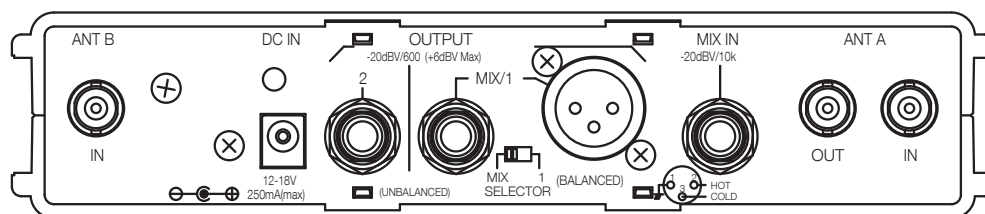
Power source	AC mains (supplied AC adapter must be used)
Power supply	12 V DC, 250 mA
Diversity principle	Space diversity
Operating humidity	30% - 85%RH (no condensation)
Operating temperature	-10 °C to +50 °C (14 °F to 122°F)
Frequency response	50 Hz - 18 kHz
Frequency range	Depending on used tuner modules WTU-4800
Receiving frequency	depending on used tuner modules WTU-4800
Antenna inputs	2 x BNC (75 Ω)
Antenna outputs	1 x BNC (75 Ω)
Nominal output level	Mixing/Channel 1/2 (selectable): balanced: -14 dBV, unbalanced: -20 dBV
Audio output	Mix/channel 1: XLR balanced, ¼" jack unbalanced; channel 2: ¼" jack
Audio mixing input	¼" jack unbalanced, -20 dBV
Indicator	Antenna A/B, audio (peak), power
Input sensitivity	-20 dBV
S/N ratio	102 dB (A)
Dimensions	210 x 44 x 181 mm (W x H x D)
Gross weight	1,42 KG
Finish	Resin, black,
Weight	770 g

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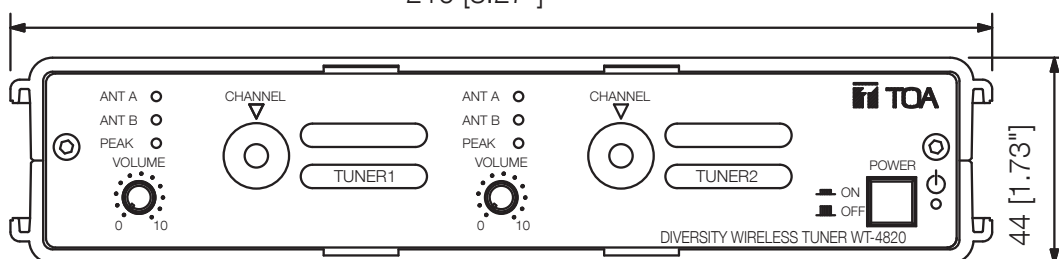
Appearance

Rear View



210 [8.27"]

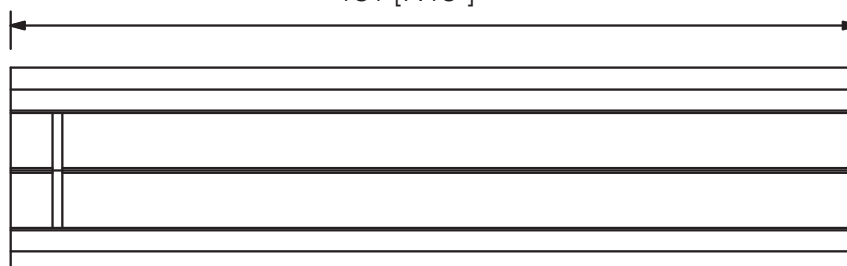
Front View



181 [7.13"]

44 [1.73"]

Side View



UNIT:mm

SCALE:1/2