TOA WT-4820 Modular Dual Channel Wireless Receiver | UHF System Hub



0.00 SAR ✓ In Stock

FEATURES :

• Dual channel diversity tuner working with the WTU-4800 tuner modules
• Mountable in a 19“ rack using the optional mounting brackets MB-WT4
• Other features: Noise squelch, phantom powering for antennae, mix/solo, switch, AF peak LED, antenna A/B-LED
• Technical data refers to the use in combination with 2 x WTU-4800 tuner modules

TOA WT-4820 Modular Dual Channel Wireless Receiver

POWER SOURCE	AC mains (supplied AC adapter must be used)
POWER CONSUMPTION	250 mA (12 V DC, when operating with two tuner modules)
RECEIVING FREQUENCY	576 – 865 MHz (*3), UHF
MIXING INPUT	-20 dB(*1), 10 kΩ, unbalanced, phone jack
AUDIO OUTPUT	Mixing/Channel 1 (selectable): -20 dB (*1) (+6 dB (*1) Max.), 600 Ω, unbalanced, phone jack -14 dB (*1) (+12 dB (*1) Max.), 600 Ω, balanced, XLR-3-32 type connector Channel 2: -20 dB (*1) (+6 dB (*1) 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
SIGNAL-TO-NOISE RATIO	102 dB or more (A-weight, balanced output)
FREQUENCY RESPONSE	50 Hz – 18 kHz, ±3 dB
OPERATING TEMPERATURE	-10 ℃ to +50 ℃ (14 □F to 122 □F)
OPERATING HUMIDITY	30 % to 85 %RH
DIMENSIONS	210 (W) × 44 (H) × 181 (D) mm (8.27″ × 1.73″ × 7.13″)
WEIGHT	770 g (1.71 lb) (without tuner module)