TOA WTU-M9800 Wireless Tuner Module – UHF Diversity Receiver Expansion



0.00 SAR ✓ In Stock

FEATURES :

WTU-M9800 Wireless Tuner Module is designed to plugged into the 9000 series, 900 series and TOA's other equipment. It is used in conjunction with UHF wireless equipment for vocal or speech reinforcement applications. Its built-in circuit minimizes the influence of ambient noise.

TOA WTU-M9800 Wireless Tuner Module

Power Requirement	Internal power supply mode: 24 V DC (Up to two WTU-M9800 can be powered from the mixer's internal power supply.) External power supply mode: 12 - 24 V DC
Current Consumption	100 mA
Receiving Frequency	UHF, 506 - 865 MHz
Receiving Sensitivity	S/N ratio > 80 dB (20 dB µ V input, 40 kHz deviation)
Antenna Input	75 Ω, BNC (phantom powering for antenna), 9 V DC, 30 mA (max.)
Contact Output	1 channel, no-voltage make contact output, withstand voltage: 30 V DC, control current 0.5 A max.
Squelch Sensitivity	18 dB µ V
Frequency Response	100 Hz - 12 kHz, ±3 dB
Operating Temperature	-10 ℃ to +50 ℃
Operating Humidity	30% to 85% RH