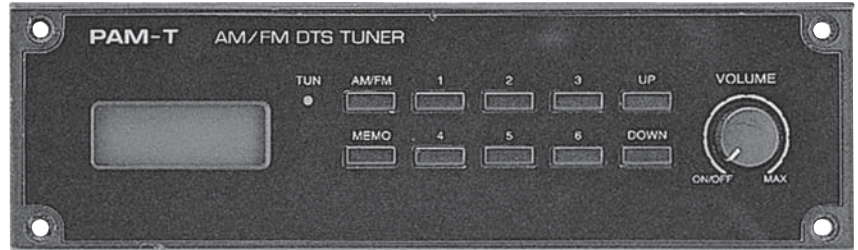


Features

- AM/FM Digital Tuner with 30-Station Memory
- Music-On-Hold Output for Telephone System (Volume Control Does Not Affect Level)
- Fits Only in Left Bay of PAM-Series Mixer/Amplifiers



Description

The PAM-T tuner provides an AM/FM program source for the PAM-Series mixer/amplifiers, as well as a source for music-on-hold for telephone systems. This modular unit fits only into the left bay of the PAM series modular amplifier. The unit offers a total of 30 presets for either AM or FM stations. The unit has an autoscans function to find any available station. It also has an independent volume control.

Technical Specifications

ELECTRICAL	PAM-T
Antenna Inputs	FM:300Ω BAL, 5Ω UNBAL AM:Longwire
Signal-to-Noise Ratio	FM: 60dB, AM: 50dB
GENERAL	
Power Source	+18V(from PAM-60/120)
Weight	4lbs.
	1.5kg
Dimensions (W x H x D)	7.25" x 2.2" x 3.6"
	184mm x 55mm x 93mm

PAM-T Architects and Engineers Specifications

The tuner module shall provide both music-on-hold and a background music source in a single modular unit which fits only into the left bay of the PAM series modular amplifier. The unit shall offer 30 presets randomly selectable between AM and FM, as well as autoscans of all available stations. It shall also have its own independent volume control, so it does not use any of the other input channels or controls.

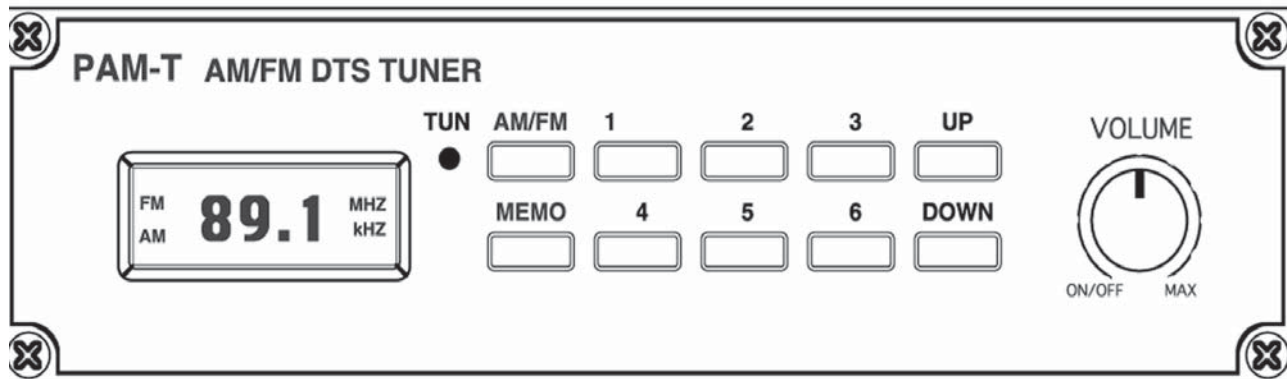
The tuner module shall meet the following performance criteria:

Signal-to-noise ratio shall be 60dB FM and 50dB AM; and the antenna input shall be 300Ω. balanced, 50Ω unbalanced(FM) and AM shall be long wire or loop.

The tuner module shall measure 7.25"(184mm) wide x 2.2"(55mm) high x 3.6"(93mm) deep. The power source shall be +18V(from PAM-60/120).

The tuner module shall be an Inter-M model PAM-T.

PAM-T Front View



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