Dual Tuner

· 1 RU dual program source
· 10 user selectable presets on the AM/FM tuner
· Discrete stereo outputs for each module
· Priority stereo output as standard
· Tuner sleep function

The Australian Monitor Installation Series BGM2DT program source is a one rack unit, dual program source players of radio tuners. The tuner modules have one FM band and one AM band, with 10 user selectable preset stations, there is also a programmable sleep function for the tuner.

The BGM2DT is supplied with an IEC power lead and AM/FM antenna. The BGM2 also boasts individual stereo outputs from both the Tuners, as well as a stereo priority output.

The BGM2 series provides a high quality, rack space friendly and extremely well featured dual background music source at a contractor friendly price.

SPECIFICATIONS
AM / FM TUNERs
FM Tuning Range
   87.5 MHz -108 MHz
IF Frequency & Rejection
   10.7 MHz >80 dB
Image Rejection
   >25 dB
S/N Ratio
   1mV/M Input 46db
T.H.D
   1mV <1.0%
Auto Tuning Sens.
   <50uV
AM Tuning Range
   522kHz – 1620kHz
IF Frequency & Rejection
   450 kHz >45dB
Image Rejection
   >30dB
S/N Ratio
   5mV/M Input >35dB
Auto tuning sens.
   <2mV
Dimensions
   18.97" W x 1.73" H x 9.84" D

AUSTRALIAN MONITOR

ABOUT

Australian Monitor Corporate Headquarters is located in Sydney, Australia. The organization has more than 20 years experience in the design and manufacture of audio amplifiers and associated products. They are a dynamic corporation, priding themselves on excellent customer service, better features and lower priced products for Sound Contractors and Audio Visual Integrators worldwide.

Architectural and Engineering Specifications

The background music source shall be a standard 1RU 19" rack size and comprise dual AM/FM tuners. Each program source will have a dedicated stereo output as well as a stereo priority output where source two will have priority over source one.

The unit shall be an Australian Monitor BGM2DT.