



Features

- 11 BAND GRAPHIC EQUALIZER- Allows for maximum control over the musical signal. Each band of the equalizer has ± 12 dB of gain.
- SUBWOOFER OUTPUT- The subwoofer output is active when the internal active dividing network is turned on. The crossover point is selectable between 50 and 120 Hz and is 18dB per octave. When activated, the front and rear outputs become a high-pass output.
- DC/DC POWER SUPPLY
- GOLD PLATED RCA OUTPUTS
- FADER CONTROL
- SUBWOOFER OUTPUT STEREO/MONO SWITCH
- BBE TECHNOLOGY- A sophisticated technology that creates realistic a sound field with detailed sound. Corrects for frequency shift and time correction in the recording process.
- $0^\circ \sim 180^\circ$ PHASE SWITCH- Will allow for phase switching of the subwoofer to increase performance of the system
- 4 VOLT PRE-IN /PRE-OUT
- SUBWOOFER LEVEL CONTROL
- INPUT LEVEL INDICATOR
- 24K GOLD PLATED RCA CONNECTORS

Specifications

Number of Bands 11
 Boost/Cut Range ± 12 dB
 Equalizer Center Frequencies 31.5Hz, 63Hz, 125Hz
 190Hz, 250Hz, 500Hz, 1kHz, 2.2kHz, 4.5kHz, 9kHz, 18kHz
 Boost or Cut Range ± 12 dB
 Frequency Response 20Hz to 30kHz(0,-1dB)
 Signal to Noise Ratio 100dBA
 Crossover Frequency 50Hz to 120Hz(Variable)
 Crossover Slope 18dB per Octave
 Subwoofer Level Control Range 0dB to +15dB

Input Sensitivity Up to 4 Volts Max
 Input Impedance 10kohms
 Power Requirement 11-16V DC (Negative Ground)

Dimensions and Weight

Chassis (WxHxD) 7"x1"x4-1/2"(178x25x115mm)
 Nosepiece (WxHxD) .6-3/4"x15/16"x9/16"(171x23x15mm)
 Weight 1 lb. 7 oz. (0.65 kg)

Note: Design and Specifications are subject to change with out notice.

