



Features

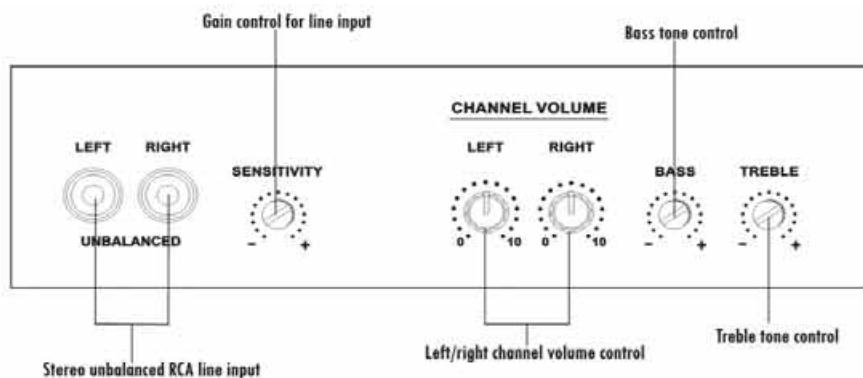
- * Mini-size Class D amplifier
- * Stereo output 20 watts by two channels at 4ohms
- * Wall mounted design with bracket
- * High efficient about 85%, low heat-generation technology
- * Environment-protection green technology to save power consumption
- * Stereo RCA unbalanced line level inputs
- * Sensitivity control over line inputs
- * Independent L/R gain control
- * Independent bass and treble control
- * Stereo left & right channel outputs
- * Built-in intelligent limited to eliminate the earth line noise when connected with laptop and iphone
- * Automatic power on when input signal is detected
- * Automatic power off when no inputs for 5 minutes
- * Output will be delayed after fully power on
- * Convenient push terminal speaker outputs
- * Overload, high temp and short-circuit protection
- * DC 24V power adapter is included

Specifications

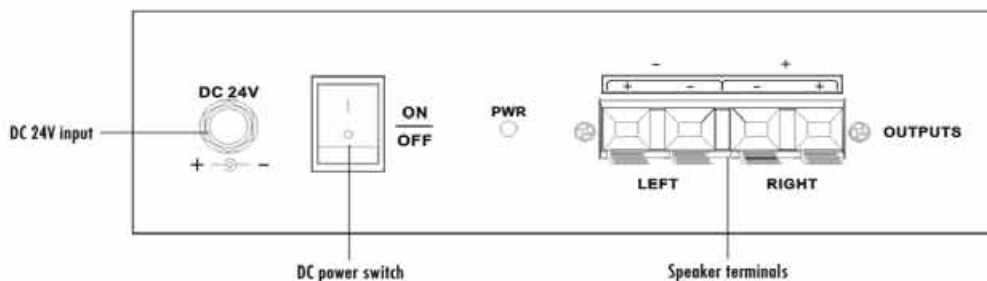
Model	T-221AP
Rated Power Output	2x20W (THD10% @ 4Ω 1KHz)
Output Impedance	4Ω or 8Ω
Line Input Sensitivity	200mV-2V/10KΩ
Frequency Response	50Hz~18KHz(±2dB)
S/N Ratio	≥ 85dB
THD	≤ 0.5% at 1KHz, 1/3 rated power
Efficiency	85%
Controls	Power, input sensitivity, gain control, bass & treble
Indicators	Power
Protection	Overload, high temp and short-circuit
Power Supply	DC 24V, power adapter is supplied compatible of 110V-240V
Dimensions	230x115x56.5mm
Finish	Panel: steel, black Case: steel, black



Front Panel T-221AP

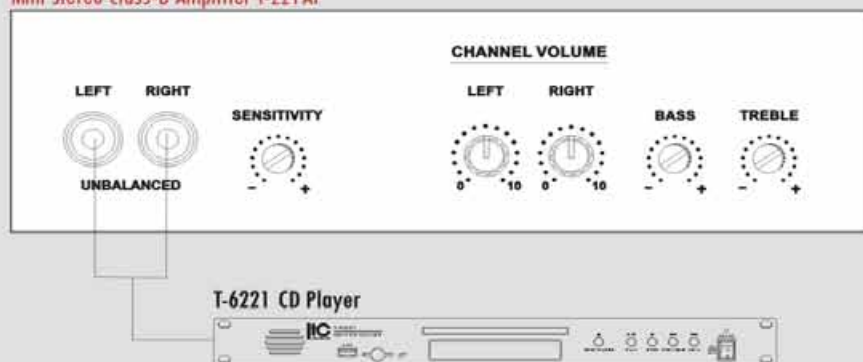


Rear Panel T-221AP



Connections

Mini Stereo Class-D Amplifier T-221 AP



Mini Stereo Class-D Amplifier T-221 AP

