



Multimedia Professional Amplifier (4~8Ω output)

TS-2120W



Specification

Type	TS-2120W
Rated Output	2×120W
Output Impedance	4~8Ω
Input Sensibility And Impedance	MIC1/2/3:±5mV/600Ω(Unbalanced input) AUX: 350mV/10KΩ, (Unbalanced input) VCD: 350mV/10KΩ, (Unbalanced input) EFFECTOR IN: 350mV10KΩ(Unbalanced input)
Pre-amp Output	EFFECTOR OUT: 350mV470Ω AUDIO OUT:1V±50mV/470Ω
Mic Tone	Low frequency:±10dB at 100Hz, High frequency:±10dB at 10KHz
Music Tone	Low frequency:±10dB at 100Hz, High frequency:±10dB at 10KHz
Processor Parameter	DELAY: 80ms-240ms; ECHO : 1-12,REPEAT: 0.1s-2s
Frequency Response	AUX,VCD: (20Hz±3dB)~20KHz(±3dB) MIC: 50Hz(±3dB)~16kHz(±3dB)
SNR	Mic: ≥65dB, Music: ≥70dB
Harmonic Distortion	Rated out, distortion ≤1%
Indicator	Power indicator
Cooling Method	fan
Protection	Over-temperature/ short circuit
Input Power Supply	~220-240V 50/60Hz
Size(LxWxH)	484x209x44mm
Fuse Specification	T3.15A-250V-5×20
Power Consumption	300W
Weight	3.2Kg

Features

- * Two channels audio input with switching function.
- * Three channels mic input function with independence volume adjustment.
- * Professional digital echo delay circuit to make the sound natural and full.
- * MP3 player with SD/USB interface, Bluetooth function with digital display.
- * MP3 recording function enables user to record singing and speech in anytime and anywhere.
- * 60W×2/120W×2 output can connect externally two group of 8Ω loudspeaker.
- * Adapt hidden regulation on volume and effect to make no wrong operation.
- * Forced fan to cooling the device to make sure long term working.
- * Adapt 1 U design and combination of switching power supply and class D amplifier chip, efficient, light weight and good looking.

Rear Panel

