

Desktop Mixer Amplifier T-120AP



Descriptions

Model	T-120AP
Speaker Outputs	70V, 100V & 4~16Ω
Amplifier Section (amp In @ 1KHz, 8Ω Load Output)	
Rated continuous output power (THD 1%)	120W
Rated maximum output power (THD 1%)	135W
Frequency response (At 1KHz Half power output, +3dB)	50Hz~18KHz
MIC 1~2 input section (CH1~2 in@1KHz, preamp out)	
Input sensitivity/impedance	5mV/600Ω
S.N. Ratio	Better than 62dB
Tone control(Bass:100KHz, Treble:10KHz)	+ 12dB
Phantom power	DC 48V
AUX 1 input section(AUX in@1KHz, preamp out)	
Input sensitivity/impedance	400mV/15KΩ
S.N. Ratio	Better than 76dB
Frequency Response(+3dB)	50Hz~18KHz
Tone control(Bass:100KHz, Treble:10KHz)	+12dB
Pre amp out	0dBV/600Ω
Total harmonic distortion	Less than 0.5%
Line level output	0.775V/600Ω
Cooling mode	Air cooling
Power Supply	~110V/60Hz or ~230V/50Hz
Power consumption	200W
Net weight	7.8Kg
Dimensions	440 × 360 × 88mm

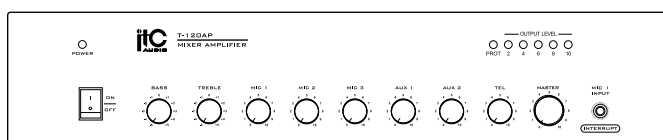
Specifications

Mic1 input by combined connector of 1/4" phone jack and XLR with phantom power, Mic2-3 by 1/4" phone jack, Aux1 input by dual RCA, tel input by phoenix connector. Line output by dual RCA type. Mic with Vox priority (with Vox level control) and telephone input with secondary input over all other inputs. 100V, 70V and 4-16ohms speaker output. AC 120V or 230V operation. Mic1-3, Aux1, tel, master volume control and bass/treble tone control. High temp, short circuit and over load protection.

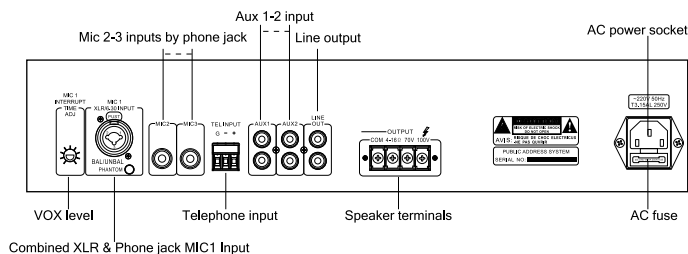
Optional

DC 24V
Monitor

Front Panel



Rear Panel



Connections

