



Desktop Mixer Amplifier

T-60AP/T-120AP/T-240AP



T-60AP/T-120AP



T-240AP

Describe:

1. Desktop type professional power amplifier with preamplifier.
2. Provide regional power amplification for the broadcasting system, suitable for large, medium and small places of broadcasting amplification.

Features:

- * Standard desktop design, elegant craftsmanship, high-grade temperament.
- * With 2 MIC inputs (panel MIC input priority is higher than rear panel MIC input), 2 channel AUX input and 1 channel TEL input.
- * There are three levels of priority between channels (priority is TEL>MIC1>AUX).
- * The panel has knobs to independently adjust the volume of the MIC, TEL and AUX channels. There are Bass and Treble adjustment knobs.
- * Support short circuit, overload, overheat protection.
- * Two kinds of power output methods: constant pressure output 100V, 70V; constant resistance output 4 ~ 16Ω.

Specifications:

Model	T-60AP	T-120AP	T-240AP
Rated Power Output	60W	120W	240W
Speaker Outputs	70V, 100V & 4~16Ω		
Input Sensitivity & Impedance	MIC1, 2, 3: 5mV/600Ω, Unbalanced TRS input MIC1: ±2.5mV/2KΩ TEL: ±175mV/10KΩ AUX: 350mV/10KΩ, Unbalanced RCA input		
Output Sensitivity & Impedance	LINE OUT: 1V/470Ω, Unbalanced RCA output		
Overload Electromotive Force	MIC 1, 2, 3: >10dB MIC1: >15dB AUX: >15dB, Unbalanced RCA input TEL: >12dB		
Tone	Bass: ±10dB, Treble: ±10dB		
Frequency Response	50Hz~16KHz (+1dB, -3dB)		
S/N Ratio	MIC: 66dB, AUX: 80dB		
THD	Less than 0.5% at 1KHz, 1/3 rated power		
Muting Function	MIC 1 overrides other input signals with 30dB attenuation		
Cross talk	≥50dB		
Phantom Power	+48V		
Cooling	Button-up convert automatic cool		
Protection	High temp, overload & short-circuit		
Power Supply	~110V-230V 50/60Hz		
Power Consumption	100W	200W	340W
Weight	7.8kg	9.2kg	11.5kg
Dimensions	200 x 153 x 45mm		
Finish	Panel: aluminum plate, black Case: SPCC Panel		