



### T-120AP 120W Mixer Amplifier

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 Vax priority (with Vox level control) and telephone input with secondary input over all other inputs. 100V, 70V and 4-16 ohms 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

### Specifications

<b>Model</b>	T-120AP
<b>Rated Power Output</b>	120W
<b>Speaker Outputs</b>	70V, 100V & 4~16Ω
<b>Input Sensitivity &amp; Impedance</b>	MIC1, 2, 3: 5mV/600Ω, Unbalanced TRS input MIC1: ±2.5mV/2KΩ TEL: ±175mV/10KΩ AUX: 350mV/10KΩ, Unbalanced RCA input
<b>Output Sensitivity &amp; Impedance</b>	LINE OUT: 1V/470Ω, Unbalanced RCA output
<b>Overload Electromotive Force</b>	MIC 1, 2, 3: >10dB MIC1: >15dB AUX: >15dB, Unbalanced RCA input TEL: >12dB
<b>Tone</b>	Bass: ±10dB, Treble: ±10dB
<b>Frequency Response</b>	50Hz~16KHz (+1dB, -3dB)
<b>S/N Ratio</b>	MIC: 66dB, AUX: 80dB
<b>THD</b>	Less than 0.5% at 1KHz, 1/3 rated power
<b>Muting Function</b>	MIC 1 overrides other input signals with 30dB attenuation
<b>Crosstalk</b>	≥50dB
<b>Phantom Power</b>	+48V
<b>Cooling</b>	Button-up convert automatic cool
<b>Protection</b>	High temp, overload & short-circuit
<b>Power Supply</b>	~110V-230V 50/60Hz
<b>Power Consumption</b>	200W
<b>Weight</b>	9.2Kg
<b>Dimensions</b>	483 x 303 x 88mm
<b>Finish</b>	Panel: aluminum plate, black Case: SPCC Panel

### Rear Panel T-60AP/T-120AP/T-240AP

