



## Descriptions

- \* With mp3/TUNER/Bluetooth functions.
- \* Apply in small places which need Public address system.

## Features

- \* Standard rack mounted design (1U), SMT design.
- \* With mp3/TUNER/Bluetooth module, Digital screen displaying the current music from USB.
- \* With mp3/TUNER/Bluetooth remote control function.
- \* 1 EMC input, 2 AUX input, 4 MIC input.
- \* Channel priority: EMC > MIC1 > MIC2, MIC3, AUX1, AUX2.
- \* Each channel has volume control function, master volume controls and bass/teble tone control.
- \* Has level indicator, overload and protection indicator.
- \* With High temp, overload & short-circuit protection.
- \* 2 output modes: 100V, 70V (non-Bridged mode).
- \* High energy and energy saving design of power supply and efficient power amplifier.
- \* Wide voltage power supply: 180V - 240 V can work normally.

## Specifications

<b>Model</b>	T-120TB
<b>Output Terminal</b>	70V, 100V
<b>Output Power</b>	120W
<b>The Input Sensitivity and Impedance</b>	MIC1, 2, 3, 4input: 5mV/600Ω Unbalanced 6.3 connector AUX1, 2 input: 350mV/10KΩ Unbalanced RCA connector EMC input: 775mV/10KΩ Unbalanced 6.3 connector
<b>Output Sensitivity &amp; Source Impedance</b>	MIX OUT:1000mV/470Ω Unbalanced RCA connector
<b>Tone</b>	Bass: ±10dB at 100Hz Treble: ±10dB at 10KHz
<b>Frequency Response</b>	50Hz~16KHz (+1dB, -3dB)
<b>SNR</b>	MIC1, 2, 3: 66dB; AUX1, 2: 80dB
<b>THD</b>	Less than 0.5% ( at 1KHz, 1/3 rated power)
<b>Mute Control</b>	EMC has highest priority MIC 1 priority over MIC2-4, AUX1-2 audio input,
<b>Channel Crosstalk Attenuation</b>	≥50dB
<b>Heat Dissipation</b>	Flank in and rear panel out to force fan cooling, fan starts when amplifier turned on, infinitely variable speeds
<b>Protection</b>	Over-heat, overload, short circuit, etc
<b>Power Supply</b>	~220-240V 50/60Hz
<b>Power Consumption</b>	180W
<b>Dimension</b>	484 x 260 x 44mm
<b>Weight</b>	4.5Kg

## Rear Panel

