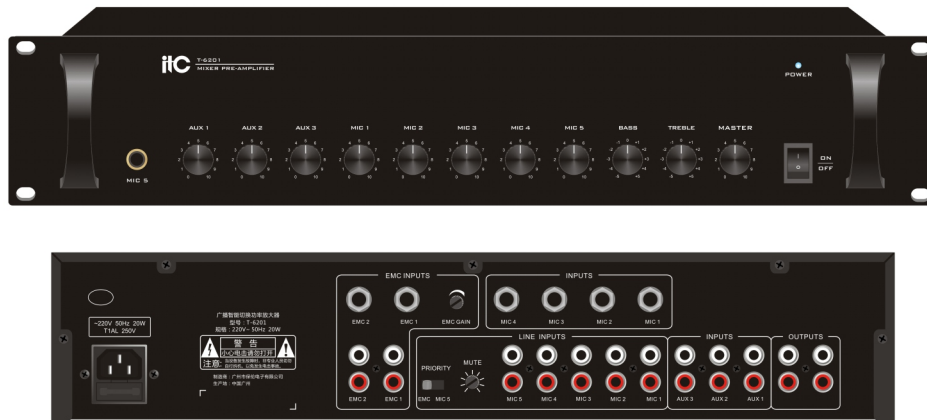




# Preamplifier

## T-6201



### Descriptions:

- \* Pre-amplifier with multi-channel microphone, audio and emergency signal input lines and single-channel output.
- \* It is suitable for pre-stage amplification of common sound sources.

### Feature:

- \* Standard cabinet design (2U), humanized design and exquisite workmanship show high-grade temperament.
- \* It has 5 microphone (MIC) inputs, 3 standard signal line (AUX) inputs and 2 emergency line (EMC) inputs.
- \* MIC 5 has the highest priority and forced cut-in priority functions; MIC5 and EMC's highest priority functions can be alternately selected by pulling the switch, and customers can choose priority according to their usage.
- \* The emergency input line has the functions of secondary priority and forced cut-in priority.
- \* The MIC1, 2, 3, 4, 5, and 2 emergency input (EMC) channels are equipped with line auxiliary input interface functions.
- \* MIC1, 2, 3, 4, and AUX1, 2, 3 can cross-mix outputs, the sensitivity of MIC1 can be flexibly adjusted through the potentiometer according to the project situation..
- \* Both the microphone (MIC) input channel and the line (AUX) input channel can independently adjust the volume and are equipped with a total volume control knob.
- \* It has independent adjustment of treble (TREBLE) and bass (BASS).
- \* It has mute depth adjustment knob and EMC input gain adjustment knob.

### Specifications:

Model	T-6201
Input Sensitivity of Microphones 1	Microphone: 55~150mV/600Ω unbalanced; Line RCA: 15~600mV /10KΩ unbalanced
Input Sensitivity of Microphones 1-5	Microphone: 5mV/600Ω unbalanced; Line RCA: 775mV/10KΩ unbalanced
Auxiliary 1-3 Inputs	AUX 1, 2, 3: 350mV/10KΩ unbalanced
EMC1-2 Input	RAC: unbalanced 200mV ~ 1000mV/10K MIC: unbalanced 5mV ~ 25mV/600
Frequency response	20Hz-20KHz (± 3 dB)
Signal-to-noise ratio	50dB MIC input; 80dB AUX input
Tone adjustment	Bass: ± 10 dB at 100Hz; Treble: ± 10 dB at 10kHz
Power supply	~ 220V 50Hz
Power Dissipation	20W
Dimensions	484 × 303 × 88 mm
Weight	4.54 kg