Digital Mixer Amplifier T-650D



Description

* Digital Mixer Amplifier.

* It is used for background music playback of small and medium-sized indoor venues such as small and medium-sized supermarkets, shopping malls, and leisure cafes.

Feature

* Standard cabinet design (1U), exquisite SMT process design.

* 1 EMC input, 2 AUX inputs, 4 MIC inputs.

* Channel priority function: EMC>MIC1>MIC2, MIC3, AUX1, AUX2.

* Each input has independent volume adjustment, and the total volume has treble, bass adjustment and volume control function.

* The device is equipped with level indication, overload and protection indicators.

* The device has good self-protection such as short circuit, overload and overheating.

* Two output modes: 100V, 4-16Ω.

* The high-efficiency energy-saving switching power supply is perfectly combined with the high-energy saving and ultrastable design of class D digital amplifier.

* Wide voltage supply: 180V-240V can work normally.

* Standby power supply 24V no delay switching, optional.

Rear Panel

Specifications

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Model	T-650D
Output Terminals	4-16Ω, 100V
Output Power	650W
Input sensitivity &	MIC1, 2, 3, 4 input:5mV/600 Ω unbalanced 6.3 connector
impedance	AUX1, 2 input:350mV/10K Ω unbalanced RCA connector
	EMC input:775mV/10K Ω unbalanced 6.3 connector
Output sensitivity &	MIX OUT:1000mV/470Ω unbalanced RCA connector
source impedance	
Tone	Bass:±10dB at 100Hz
	Treble:±10dB at 10KHz
Frequency response	50Hz~16KHz(+1dB,-3dB)
SNR	MIC1, 2, 3:66dB; AUX1, 2:80dB
THD	Less than 0.05%(@1KHz, 1/3 rated power)
Mute	MIC 1 prior to MIC2-4,AUX1-2 audio input,EMCprior to all audio input
Channel crosstalk	≥50dB
attenuation	
Cooling	Forced fan cooling after side entry, fan start after start,
	stepless speed change processing
Protection	Overheating protection, overcurrent protection, short circuit protection
Power supply	~220-240V /50Hz
Power consumption	850W
Dimension	484×300×44mm
Weight	4.2Kg

