

YTK PA-T100MX Six Channel Stereo Mixer



Description:

The PA-100MX is a versatile mixer amplifier from YTK AUDIO, which is a six channel stereo mixer, 19" rack mount design of 1RU height, with four balanced microphone inputs and two stereo line inputs. Stereo balanced left and right channel outputs. The unit is ideal for installs such as restaurants or night clubs where space is a consideration, without compromising audio quality. A convenient front-panel 3.5mm jack has been included for connection to any standard MP3 player's output. High quality all metal chassis. Wide range of AC power operation from 100V to 240V.

Feature

- Six channel stereo mixer or stereo pre-amplifier
- 19" rack mount design of 1RU height
- Four XLR Microphone Inputs (including a paralleled front panel input)
- Individually switchable phantom power
- Two Stereo Source Inputs, two RCA and one
- front panel stereo 3.5mm
- Stereo XLR Balanced output
- 1/4" TRS Mic Insert jack
- With 3.5mm headphone output for monitor use
- Wide range of AC power operation from 100V to 240V

Specification

Model	PA-T100MX
Description	Six Channel Stereo Mixer
Mic Input	600 Ohms XLR balanced
Line Input	22K Ohms RCA
Max Input Level	Mic: -14 dBV Source: 24 dBV
Headphone Output Impedance	>8 Ohms



Connector	Mic1-4 balanced XLR inputs Stereo RCA 1-2 input 3.5mm Aux1 input 3.5mm headphone output Balanced stereo XLR outputs
Phantom Power	+15 VDC
Output Level	+17 dBV max
Output Impedance	100 Ohms Balanced
Max Gain	Mic: 60 dB Source: 26 dB
Tone Control	+/-12 dB 100 Hz Bass +/-12 dB 11kHz Treble
THD	<.025%
S/N Ratio	96 dB
Dimension	483 x 440 x 100mm
Weight	2.3kg

Rear Panel:

