



Features

- * Professional compact mixer, ultra-low noise discrete microphone pre-amplifier and 48V phantom power supply, powerful, full-featured and mellifluous audio quality.
 - * The 8-channel Mic input interface is compatible with 6-channel line input interface. The microphone input interface is equipped with 48V phantom power supply.
 - * Provide 2 sets of stereo input and 4 RCA input. It can be connected to stereo equipment.
 - * Provide 1 set of stereo main output, 4 channels marshalling output, 4 channels auxiliary output, 1 set of stereo monitoring output, 1 earphone monitoring output.
 - * High precision carbon film thruster with 13 pieces 60mm trips.
 - * Built-in MP3 player. Support 1 USB interface and external U disk playback / recording.
 - * Built-in USB sound card. Connect to the computer for music playback and sound recording.
 - * Built-in 24-bit DSP effector to provide 100 preset effects.
- Provide a USB power supply interface. It can be connected to USB lighting.

Specifications

Model	TS-14PFX-4
Microphone Input	8 channels (8 XLR interfaces)
Line Input	6-channel single plug mono/stereo automatic switching hybrid interface
Stereo Input Channel	2 sets (4 channels of mono), 4 channels of RCA input
Output Path	1 set of stereo main output, 4 channel group output, 4 auxiliary output, 1 set of stereo monitor output, 1 headphone monitor output
USB Interface	Playback and recording with USB flash disk
Effects	24-bit DSP effects (including vocals, small houses, halls, echoes, echoes + reverbs, plates, vocal music board, chorus GTR, rotating GTR, vibrato GTR type), 100 preset effects
USB Sound Card Port	Support computer recording/playback, playback through CH11/12 channel
Phantom Power	+48V with switch
Frequency Response	10Hz to 55KHz · +/-3dB
Distortion	<0.003% at+0dB,22Hz-22KHz A-weighted
Sensitivity	+21dB--30dB
SNR	<-100dB A-weighted
Mono Equalization	High frequency: +/-15dB @12KHz; medium frequency: +/-15dB @100KHz-8KHz; low frequency: +/-15dB @80KHz
Stereo Equalization	High frequency: +/-15dB @12KHz; medium frequency: +/-15dB @3KHz or +/-15dB @500KHz; low frequency: +/-15dB @80KHz
Main Mix Crosstalk	<-80dB @0dB 20Hz-22KHz A-weighted, main output: 0dB, other channels: minimum
Supply Voltage	AC 100-240V 50/60Hz
Rated Power	30W
Dimension (L x W x H)	438x431x81mm
Weight	6.7Kg

