

## TS-14PFX-4

Mixer





## Feature:

- \* Professional compact mixer, ultra-low noise discrete microphone preamplifier and +48V phantom power, powerful functions and mellifluous sound quality.
- \* 8 channels of Mic input interface are compatible with 6 line input interfaces; microphone input interface supports 48V phantom power.
- \* 2 sets of stereo inputs and 4 channels of RCA inputs can be connected to stereo devices.

  \* Provide 2 sets of stereo main outputs, 4 marshalling outputs, 4 auxiliary outputs, 1 set of stereo monitoring output, 1 earphone monitoring output, 2 effect outputs.
- \* Provide 1 set of main mixing breakpoint insertion, 6 breakpoint insertion, and can be connected to additional processors (compressor, equalizer, limiter, etc.).
- \* Built-in 24-bit DSP audio processor can provide 100 preset effects.

- \* A USB power supply interface can be connected to USB light. \* Support 7-band graphic equalization fader adjustment.

## Specification:

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Model	TS-14PFX-4
Mic 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 channel	2 sets of stereo main output, 4 marshalling outputs, 4 auxiliary outputs, 1 set of stereo monitoring output,
	1 earphone monitoring output, 2 effect outputs.
INSERT	1 set of main mix breakpoint insertion, 6 breakpoint insertion
USB interface	Playback and recording with a USB disk
Audio processor	24-bit DSP audio processor(including vocal, small house, hall, echo, echo + reverb, plate, 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	20Hz-20kHz,±2dB
Distortion	<0.03% at+0dB,22Hz-22KHz A-weighted
Sensitivity	+21dB~-30dB
SNR	<-100dBr 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 mixing crosstalk	<-80dB @0dB 20Hz-22KHz A-weighted, main output: 0dB, other channels: minimum
Supply voltage	AC 100-240V 50/60Hz
Rated power	30W
Size	438×431×81mm
Weight	6.7Kg