

VOSS AUDIO T-16 DIGITAL MIXER



Description:

This is an era of digital "talking", and the transition from analog to digital mixers is a trend that cannot be ignored!

Core advantages of digital mixer:

T16 digital mixer is an all-digital "professional mixer" that SPE AUDIO of entering the digital mixer market

It combines a new concept of modern digital mixer and traditional operation.

The T16 digital mixer effectively integrates the digital mixer system with innovative design and powerful DSP functions, bringing users a very professional functional experience.

Product parameters:

1. 12 Channels MIC input 1 stereo inputs, 1Group Digital input: fiber / sound card, MP3
2. Input channel pan adjustment
3. MIC input gain adjustment (digital gain)
4. +48V phantom power (MIC channels can be turned on and off independently)
5. Built-in noise gate, Compressor, high and low pass, input 5 Bands equalization, delay, channel harmony adjustment
6. Channel parameter fast copy function, Feedback Exterminator.
7. Support input channels odd-even Joint adjustment
8. Input and output EQ ON/OFF
9. Multi-function knob
10. Each channel has a multi-function menu, mute and monitor
11. The channel is equipped with 100MM motorised faders, signal and peak light (13 ALPS motorised faders)
12. 8-channel signal output (main output L, R, 4-channel AUX output, 2 Channels Group output)
13. AUX output (before/after fader)
14. Output processing: high and low pass filtering, 12-band parametric equalization, compressor, delay, phase
15. Digital recording function
16. Double row 3 color 12-segment level indicator
17. Built-in sound card (MP3, PC directly play music)
18. 4 quick scene recall modes, 20 modes storage
19. User parameter storage and recall (can be managed on the pc side)
20. Built-in two-channel dual DSP effects
21. FX foot switch interface
22. Fiber input/output
23. Multi-OS operating system (IOS system, Android system, WINDOWS system)
24. Support wired network port adjustment (or external router wireless adjustment)
25. 4.3 inch 480*272 capacitive touch display