



**SMX-4**



**SMX-6**

### FEATURE

- SMX-Series professional analog mixer 6 and 8 Channels.
- 2 / 4 mono 1 stereo and 2 USB input channels.
- 48V phantom power supply in each channel.
- 6 special effects of the sound card.
- 24-bit DSP digital effect stereo processor each effect can be adjustable separately.
- 2-In/2-Out, Built-in USB Audio Interface (Audio Player and Recorder)
- Built-in Bluetooth 5.2 player.
- Built-in digital feedback suppressor.
- Power supply for AC 110-240 Voltage.

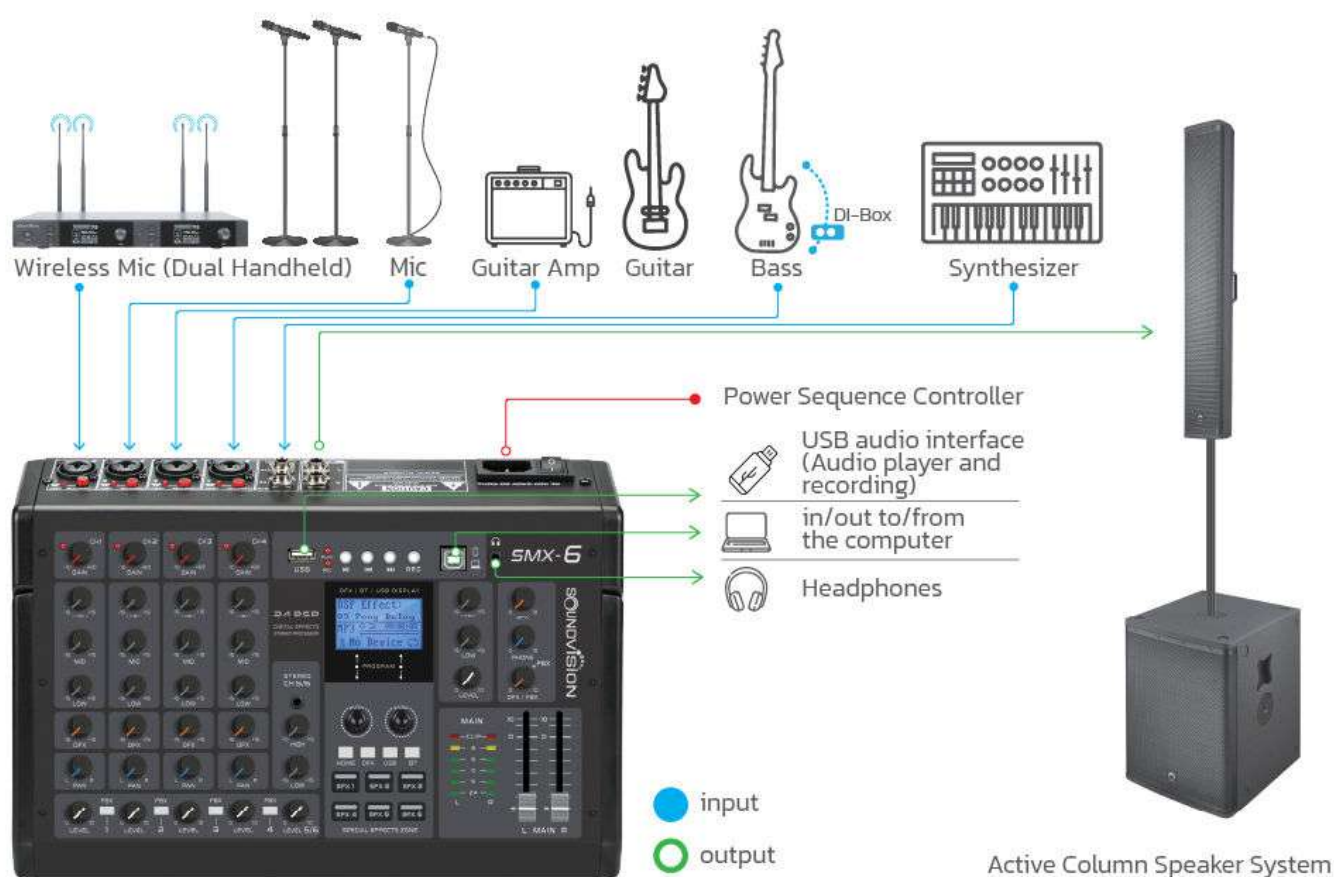
*SMX Series Application : Outdoor Live Band / stage, Live Music and Party...*



## SPECIFICATIONS

SMX-SERIES	SMX-4	SMX-6
<b>Input channels</b>	6	8
Mono (Mic/Line)	2 (Combo XLR)	4 (Combo XLR)
Stereo (Line)	1 (TS) (3/4)	1 (TS) (5/6)
USB	1 Phone (TRS)	1 Phone (TRS)
USB	2	2
<b>Output channels</b>		
Master out	2 (TS)	
Phones out	1 (TRS)	
<b>Digital I/O</b>	2-in/2-out, USB audio interface (Audio player and recording)	
<b>Gain</b>	+10 dB/-60 dB	
<b>Input channel EQ</b>		
Mono	High: Gain+15dB/-15dB	Frequency response: 12kHz(shelving)
	Mid: Gain+15dB/-15dB	Frequency response: 2.5kHz(peaking)
	Low: Gain+15dB/-15dB	Frequency response: 80Hz(shelving)
Stereo	High: Gain+15dB/-15dB	Frequency response: 12kHz(shelving)
	Low: Gain+15dB/-15dB	Frequency response: 80Hz(shelving)
<b>LED level meter</b>	2 x 6 points LED meter (Clip, 8, 6, 0, 6, 24)	
<b>Digital effects</b>	24 programs, Control Knob.	
<b>Special effects</b>	6 SFX	
<b>GENERAL</b>		
<b>Frequency response</b>	20Hz-20KHz@+ -0.5dB	
<b>Total harmonic distortion</b>	<0.03@1khz	
<b>Operating temperature</b>	0°C to 40°C	
<b>Phantom power</b>	+48V per channel	
<b>Power consumption</b>	15W	
<b>Power requirements</b>	110V-240V/50-60Hz	
<b>Net weight</b>	1.8Kgs.	2 Kgs.
<b>Dimensions (W x D x H)</b>	25.5*21.5*9.2 CM	30.5*21.5*9.2CM

### DIAGRAM APPLICATION EXAMPLE



SMX-6 professional analog mixer 8 Channels.

