

SOUNDVISION™

# AMX Series

PROFESSIONAL ANALOG MIXER

08|10|14





# AMX

## THE SOUNDVISION PROFESSIONAL ANALOG MIXERS

FEATURES SMOOTH PREMIUM-QUALITY  
ULTRA-LOW NOISE DESIGN **8 | 10 | 14** INPUT

- AMX-Series professional analog mixer 8, 10, and 14 Channels.
- 4 / 6 / 10 mono and 2 stereo input channels.
- Master, Phones, Control, Aux, Eff and Rec output channels.
- Ultra-low noise invisible Mic preamps with +48V phantom power.
- 24-bit DSP processor provides up to 24 effect presets.
- Built-in 2-in/2-out, USB audio interface (Audio player and recorder.)
- Built-in Bluetooth 5.0 player.
- Each mono input channel is equipped with 3-bands EQ (1 band of swept mids)
- Each stereo input channel is equipped with 4-bands EQ
- PFL/PEAK LED and 60mm fader for each channels.
- Power supply for AC 110-240Voltage.

\* USB Interface Compatibility : Supports Windows / iOS

# AMX Series 8 | 10 | 14 INPUT

**AMX-08** Analog mixer **8 Channels**.  
4 mono & **2** stereo input channels.

**AMX-10** Analog mixer **10 Channels**.  
6 mono & **2** stereo input channels.

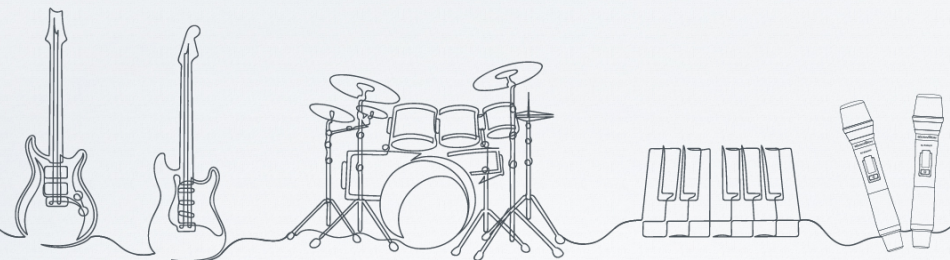
**AMX-14** Analog mixer **14 Channels**.  
10 mono & **2** stereo input channels.

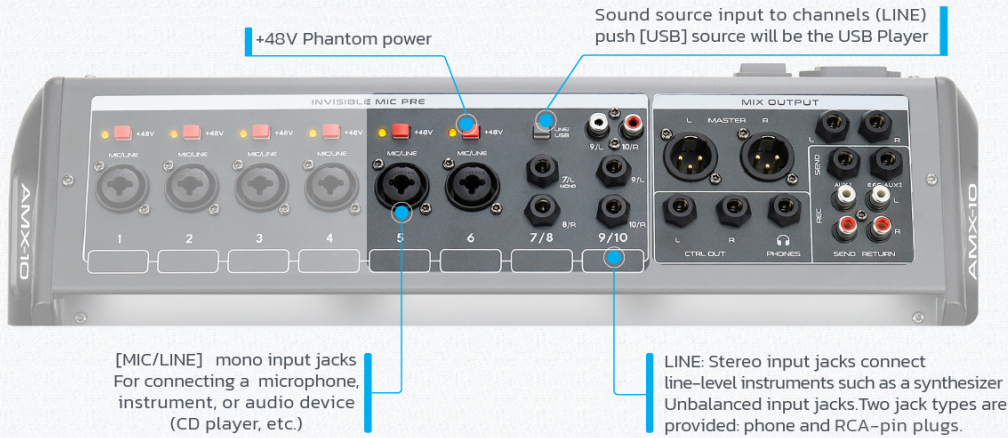


[MIC/LINE] mono input jacks  
For connecting a microphone,  
musical instruments, or  
other audio device



[Stereo input jacks]  
Balanced line-level connection  
such as guitar pick-ups or  
other musical instruments





USB 2 IN | 2 OUT  
AUDIO PLAYER & REC

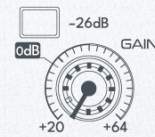
- Built-in 2-in/2-out USB audio interface (Audio player and recorder.)



- Built-in bluetooth 5.0 player.



PAD -26DB



24 DIGITAL EFFECTS  
BIT DSP



- |                 |              |    |
|-----------------|--------------|----|
| 1 REV-HALL1     | KARAOKE 1    | 13 |
| 2 REV-HALL2     | KARAOKE2     | 14 |
| 3 REV-ROOM 1    | PHASER       | 15 |
| 4 REV-ROOM2     | FLANGER      | 16 |
| 5 REV-STAGE 1   | CHURCH1      | 17 |
| 6 REV-STAGE2    | CHURCH2      | 18 |
| 7 REV-PLATE     | SYMPHONIC    | 19 |
| 8 REV-DELAY 1   | TREMOLO      | 20 |
| 9 REV-DELAY2    | AUTO WAH     | 21 |
| 10 REV-DELAY3   | RADIO VOICE  | 22 |
| 11 ECHO DELAY   | STEREO DELAY | 23 |
| 12 SINGLE DELAY | PITCH CHANGE | 24 |



Bands EQ

- Each mono input channel is equipped with 3-bands EQ (1 band of swept mids)
  - High : Gain +15dB / -15dB, Frequency: 10kHz (shelving)
  - Mid : Gain +15dB / -15dB, Mono 250Hz-5kHz, Frequency: 2.5kHz (peaking)
  - Low : Gain +15dB / -15dB, Frequency: 80Hz (shelving)
- Each stereo input channel is equipped with 4-bands EQ
  - High : Gain +15dB / -15dB, Frequency: 10kHz (shelving)
  - High-Mid : Gain +15dB / -15dB, Frequency: 1kHz (peaking)
  - Low-Mid : Gain +15dB / -15dB, Frequency: 800Hz (peaking)
  - Low : Gain +15dB / -15dB, Frequency: 80Hz (shelving)

MIX FADERS

60MM fader for each channels.





**AMX-08**



**AMX-10**



**AMX-14**



## SPECIFICATION

	AMX-08	AMX-10	AMX-14
<b>Input channels</b>	8	10	14
Mono (Mic/Line)	4 (Combo XLR)	6 (Combo XLR)	10 (Combo XLR)
Stereo (Line)	2 (TS) (5/6, 7/8)	2 (TS) (7/8, 9/10)	2 (TS) (11/12, 13/14)
REC (Return)	2 (RCA)	2 (RCA)	2 (RCA)
<b>Output channels</b>			
Master out	2 (XLR) , 2 (TS)		
Phones out	1 (TRS)		
Control out	2 (TS)		
AUX Send	2 (TS)		
REC (Send)	2 (RCA)		
<b>Digital I/O</b>	2-in/2-out, USB audio interface (Audio player and recording)		
<b>PAD</b>	-26dB (mono)		
<b>Input channel EQ</b>			
Mono	High	: Gain +15dB /-15dB, Frequency: 10kHz (shelving)	
	Mid	: Gain +15dB /-15dB, Mono 250Hz-5kHz, Frequency: 2.5kHz (peaking)	
	Low	: Gain +15dB /-15dB, Frequency: 80Hz (shelving)	
Stereo	High	: Gain +15dB /-15dB, Frequency: 10kHz (shelving)	
	High-Mid	: Gain +15dB /-15dB, Frequency: 1kHz (peaking)	
	Low-Mid	: Gain +15dB /-15dB, Frequency: 800Hz (peaking)	
	Low	: Gain +15dB /-15dB, Frequency: 80Hz (shelving)	
<b>Signal indicator</b>	PEAK indicator (red), SIG indicator (green)		
	*Peak lights if the signal comes with in +17dB of the clipping level.		
<b>LED level meter</b>	2 x 10 points LED meter (16, 10, 6, 3, 0, -3, -12, -16, -20, -22 dB)		
	*Peak lights if the signal comes with in +17dB of the clipping level.		
<b>Digital effects</b>	24 programs, Control Knob.		
<b>GENERAL</b>			
<b>Frequency responses</b>	20Hz-20kHz+1dB, -3dB @+4dB, 600Ω		
<b>Total harmonic distortion</b>	<0.1%(THD+N) @+14dB, 20Hz-20kHz, 600Ω		
<b>Operating temperature</b>	- 50°C to 80°C		
<b>Phantom power</b>	+48V per channel		
<b>Power consumption</b>	30W		
<b>Power requirements</b>	110V-240V/50-60Hz		
<b>Net weight</b>	4.5 Kgs.	5 Kgs.	6 Kgs.
<b>Dimensions (W x D x H)</b>	418*430*110 mm	424*430*110 mm	540*430*110 mm



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