

The AUDAC PRE series is a new line of preamplifiers, designed to be used in combination with the AUDAC D Series, T Series, Q Series or CPA Series. The PRE Series is specially designed to meet the demands of the user, without making it too complicated. Each preamplifier contains 2 microphone inputs and 4 stereo line inputs, to provide all the necessary connection possibilities.



## The AUDAC PRE26 front

The AUDAC PRE26 preamplifier is constructed as a dual zone stereo preamplifier and has all the necessary controls and connection possibilities.

On the front of the PRE26, you can find a volume control and a Clip led indicator per channel to control the input levels. Each input channel also features 2 buttons and green indication led's to control the routing of the input signal. For the output section, a 6 segment led bar, a master volume control and a 2 band tone control are provided per output zone, to control the output signal. Of course, the power button with a blue power indicator can be found here too.



## The AUDAC PRE26 rear

At the back of the PRE26, all the necessary connections can be made, featuring 2 XLR microphone inputs in combination with a gain control, a 3 band tone control, a phantom power swhitch and a talk over swhitch per channel.

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Channel 1 is constructed as a stereo line input channel, fitted with 2 balanced XLR connectors, a stereo/mono swhitch and a gain control.

Channel 2, 3 and 4 are constructed as stereo line input channels, each fitted with 2 RCA connectors and a gain control. The output section features 2 balanced XLR connectors and a stereo/mono swhitch per output zone. And of course the power connection can be found here too.

Technical specifications :			
	PRE16 PRE26		
Frequency response	20 Hz - 20 kHz		
THD+N	< 0,1%		
Signal to Noise Ratio	> 90 dB		
Input Sensitivity	Mic1-2 1,0 mV Ch1 1,0 mV Ch2-4 200 mV		
Input Impedance	Mic1-2 600 Ohm balanced XLR		
	Ch1 2 x 600 Ohm Balanced XLR		
	Ch2-4 47 kOhm Unbalanced RCA/Cinch		
Output Level	1,2 V	1,2 V	
Output Impedance	2 x 600 Ohm Balanced XLR 4 x 600 O	hm Balanced XLR	
Power Supply	240 V AC / 50-60 H	240 V AC / 50-60 Hz	
Construction	Steel		
Mounting	19" rack		
Dimensions (WxHxD)	483 x 45 x 380 mm		
Unit Height	1 HE	1 HE	
Weight	3,5 Kg 4,0 Kg		
Colour	Black		

## About Audac :

AUDAC provides a complete range of audio equipment such as amplifiers, loudspeakers, microphones, conference microphones and much more.

