



PRE2xx amplifiers – Expand your mono balanced audio input possibilities

The Belgian pro audio manufacturer AUDAC recently released the PRE2xx series at ISE. These new pre-amplifiers offer a complete solution for applications where a large number of microphones or other mono balanced audio inputs need to be mixed in two or four output zones. The multifunctional stereo design with a total of 10 inputs allows connection for any type of audio source such as microphones, Bluetooth devices or line level audio sources.

Inputs one up to eight are balanced, allowing the connection of microphones or line level audio sources with the ability of enabling 48V phantom power to each input. They feature 3-band tone control and talk-over for priority announcements. The other two (9 and 10) inputs are unbalanced stereo line inputs allowing connection of any type of line level audio source.

An integrated Bluetooth receiver and a 3.5mm jack on the front panel offers convenient wired or wireless connection possibilities for mobile and portable devices including laptops, smartphones and tablets.

The front panel includes a master volume control with 2-band tone control and LED VU bar for each output. Each input section is accommodated with input mixing dials and output selection switches. A priority mute for each zone output suppresses all (non-priority) music sources in case of contact closure, allowing linking autonomous alarm systems.

You can find AUDAC at Booth 7-M190 or visit www.audac.eu for more information

