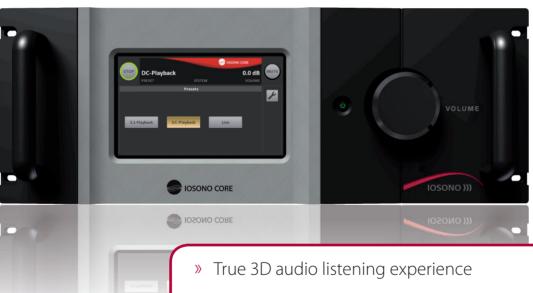




IOSONO CORE

At the heart of sound

The IOSONO CORE audio processor is the perfect solution for creating unparalleled soundscapes for cinemas, events and themed entertainment. Using the speakers of your choice, the IOSONO CORE puts your audience in the center of the action, creating emotional, audible experiences in all venues. It comes with a variety of features ensuring an easy installation and adaptation to your venue.



- High quality sound meets distinguished design
- Compatible with all audio formats
- High performance and reliability
- Designed for a fast and easy operation











IOSONO CORE remote control software

True 3D audio listening experience

IOSONO CORE delivers immersive high quality audio – the result of years of research and practical experience. Sounds can be moved in space with great precision. This produces crystal-clear perception of sound emanated from the walls of the auditorium, moving right through the audience.

High quality sound meets distinguished design

The processor's construction has been designed to combine a sleek, elegant look with the robustness needed for the use in live and event applications. The housing is scratch and shock resistant with sturdy front handles for convenient installation.

Compatible with all audio formats

The CORE processor supports all standard and future multi-channel audio formats such as stereo, 5.1, 7.1, 11.2, etc. The Render+ option adds enhanced playback for stereo, 5.1 and 7.1 surround mixes from live console feeds, broadcast, Blu-ray or cinema content.

High performance and reliability

The IOSONO CORE is a modular platform that boasts tailor-made options for a variety of applications. The processor features up to 128 channels, integrated MADI, AES I/O and a fully redundant power supply. Impressive processing power ensures top performance for all venues.

Designed for a fast and easy operation

The IOSONO CORE is easy and intuitive to operate. The color touch screen provides quick selection of presets and easy adjustment of essential features. The newly redesigned remote control software interface ensures fast and convenient network operation.

Seamless integration into playback systems

IOSONO CORE has standard time code and synchronization inputs for a smooth integration into show control and playback systems. The audio processor parameters can be remotely controlled with the Control Unit Software.