

WSG

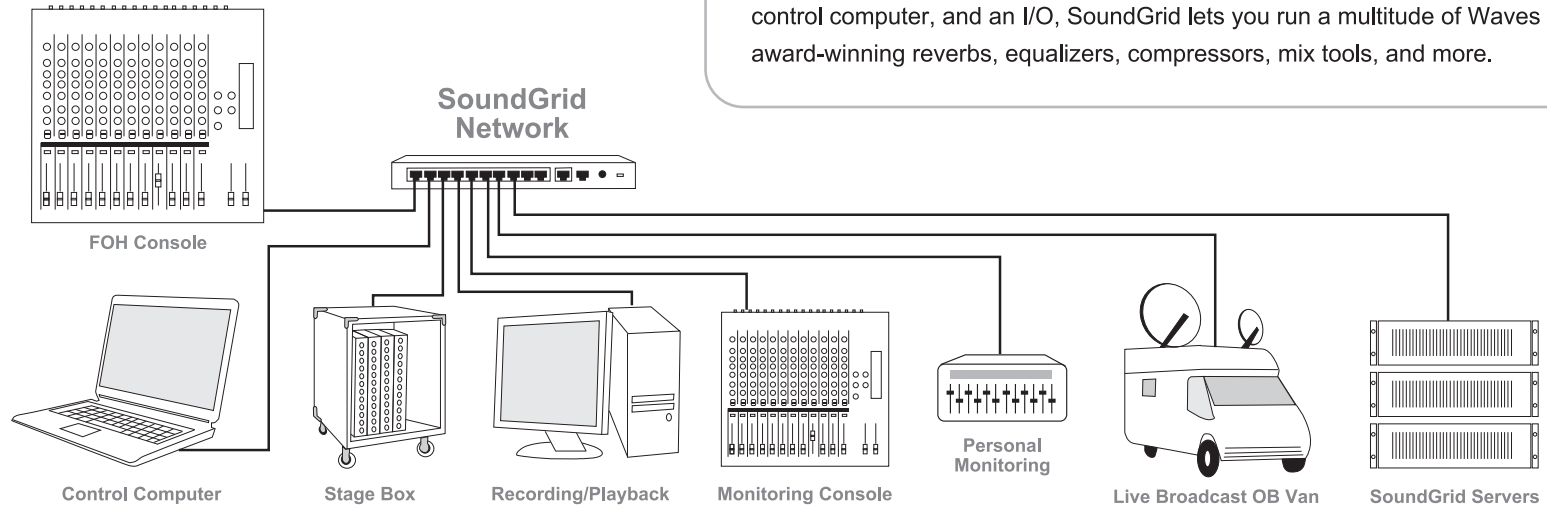
*Waves SoundGrid Audio-over-Ethernet
Networking and Processing Platform*



Waves SoundGrid is an innovative Audio-over-Ethernet networking and processing platform for real-time professional audio applications.

Ideal for live sound, broadcast, post production facilities, and more, SoundGrid provides an extremely low latency environment for high precision Waves audio processing.

Together with a server, SoundGrid-compatible Waves plug-ins, a Mac or PC control computer, and an I/O, SoundGrid lets you run a multitude of Waves award-winning reverbs, equalizers, compressors, mix tools, and more.



SoundGrid Key Benefits

Extremely low latency platform for Waves SoundGrid-compatible plug-ins

Provides a complete Redundancy & Recovery system

Runs on Intel CPUs and 1Gbps Ethernet networks

Flexible, scalable audio routing & transport

Uses standard computers, switches, and servers

Upcoming releases will support recording capabilities and networking for sound installations

Integrates with analog and digital mixing consoles

Includes MultiRack SoundGrid control software

For live sound, broadcast, post production, and more, SoundGrid is a powerful, cost-effective, all-in-one audio networking and processing solution. www.waves.com

