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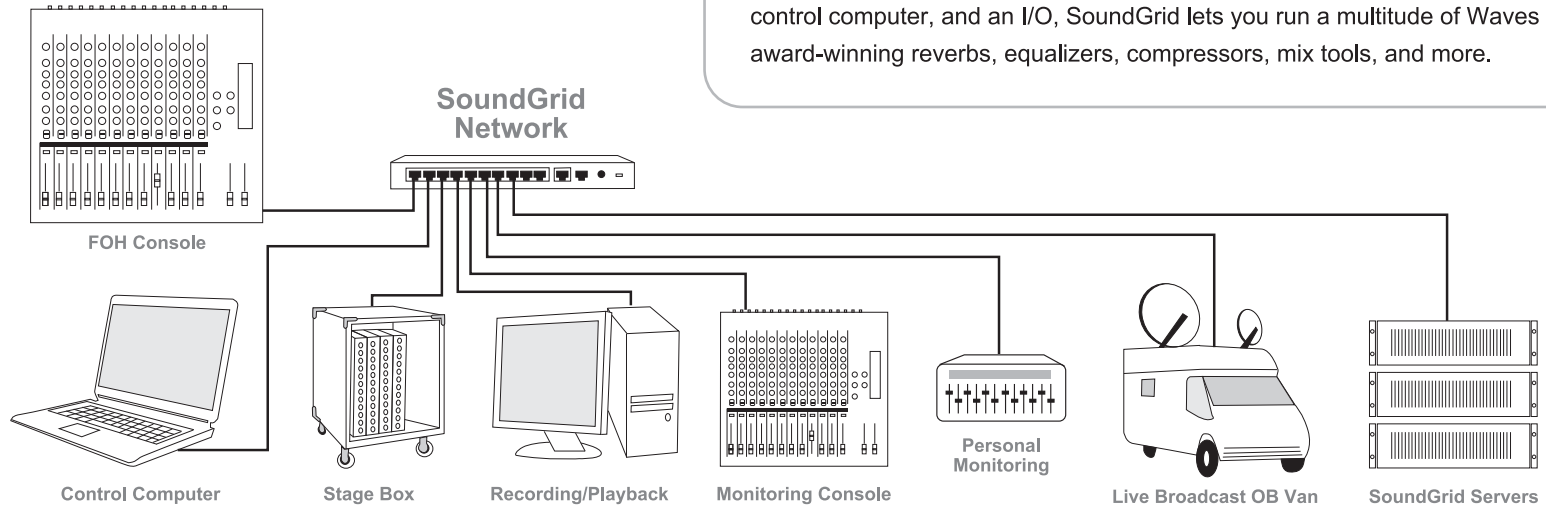
*Waves SoundGrid Audio-over-Ethernet
Networking and Processing Platform*



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

