

LAP

Networked Programmable Digital Audio System



- Fully programmable DSP (Digital Signal Processor).
- Sonic excellence of 192 kHz sampling at 24 bit.
- Impressive array of signal processing DSP tools including AGC, Feedback Killer, Mixer, Delay...etc.
- Redundant audio networking over CAT5 and fiber optic.
- 48 Multi channel audio over network.
- 4 Audio I/O cards each of 4 channels either input or output.
- Advanced Preset manager.
- Easy to use PC software for system design and control (GUI - Graphic User Interface).
- EN60849 and BS5839 surveillance compliance with ATEiS Sinaps range.
- Powerful microphone paging and remote control functions via RS485.
- Highly flexible analog input, TTL input/output control.
- Flexible third party intergration via RS232.
- Up to 32 LAP devices on a redundant network.

ATEiS
Power of Innovation

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