

At ICE Enterprises, we design and manufacture low-cost, high-performance computer solutions for digital signal processing applications. Our OEM solutions are used by corporations, research institutions, and government labs around the world to solve many of their most demanding data-acquisition and signal-processing problems. Our unique mix of experience, technical skills, and corporate agility allows us to meet the needs of a diverse customer base in the face of uncertain requirements and timelines.

Our analog spectrum digitizing and recording products continue to push the boundaries of available technology. Wider bandwidths, deep memory, and streaming recordings are provided. Spectrums of interest can be easily captured for analysis. We also provide synchronized multi-channel recorders for time/location applications.

ICE optical recorders provide capabilities to record and reproduce scenarios for test and analysis. Our newest SONET-r7, dual 10G optical module coupled with our ICE-POD8 recorder provides users with the smallest, lowest power, dual 10G recorder available in the industry.

Need to capture raw network/packets? Use the ICE-UDP10G-r3 module coupled with an ICE-POD8, ICE-Briefcase, or a rack mount 140TB 4U recorder to provide powerful network activity time-line reconstruction capabilities.

Packet analysis required? Use our new FPGA packet processing engines on our newly released Deep Packet Inspection (ICE-DPI8) card to provide solutions for the most demanding and heavily loaded packet flow processing requirements.

Complete, ready-to-use, rackmount subsystems in 1U - 4U formfactors can be provided. Portable, briefcase, shoe-box size, or the very small ICE-PAC or TGiGEXD sizes are also available depending on your mission profile.

Contact us for your mission needs. Let us provide you immediate solutions. We are ready to meet your requirements and provide reliable solutions to exceed your expectations.





Analog/SONET/Packet/Network Recording

ICE-RAID (2U-48TB/3U-96TB/4U-140TB available)





