

Incident Commander Element

Intuitive User Interface, Powerful Controls



ICE is an integrated solution for on-scene voice communications. Up to four multi-band radios can be controlled from a single hardened laptop and patched in any combination for Project 25 (P25), EDACS, MDC 1200, DMR, etc.

The screenshot shows the ICE software interface. On the left, there are two buttons: a red 'Danger' button and a green 'All Clear' button. The main area is divided into two panels: 'P25 TRUNKED' (blue background) and 'P25 CONV' (red background). Each panel has a warning icon, a speaker icon, and a 'VC' button. A 'Patching' button is located between the two panels. Below the panels is a 'MUTA' button with a green arrow. At the bottom, there is a call log table with columns for Caller, Callee, Time, Duration, and System. A 'Playback' window is open over the call log, showing details for a call from Leo [1304]. On the right side, there are two buttons: an orange 'Primary' button and a grey 'Secondary' button, both with speaker icons. A digital clock shows '16:19:04'. The 'catalyst communications technologies' logo is in the bottom left corner of the interface.

Integrated

- Instant Call Recorder
 - Call History
 - Unit ID
 - Emergency Signaling
 - Alert Messages
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- Simple Operation
 - Flexible Configurations
 - Scan Low Band to 800 MHz

Digital Vehicular Repeater

One Application of ICE™



- **ICE** passes audio from Simplex Talk Around to the trunking system.
- **ICE** dynamically manages the flow of the audio so syllables are not lost.
- **ICE** records the voice locally. Download later to logging recorder.
- **ICE** stores call records for both talk around and trunked calls.