



Criticom ISEC™ Product Portfolio

The secure video communications experts



ISEC™ 2120 Series H.320 Integrated Carts

The ISEC 2120 series of ISDN video solutions integrates Ultra Electronics Criticom's DISA-approved and TEMPEST certified secure video switching products, with industry-leading codecs and AV technology.

Technical Highlights

- DISA/DVS approved, TEMPEST certified
- Secure, fail-safe automatic switching process
- Simple two-position table top switch
- Wall mountable Secure/Non-Secure sign
- Industry standard network interfaces
- Includes KIV Rack, Dial Isolator, and IMUX



ISEC™ 2130 Series H.323 Integrated Carts

The ISEC 2130 series of IP video solutions integrates Ultra Electronics Criticom's DISA-approved, multi-domain secure video switching products with industry-leading codecs and AV technology.

Technical Highlights

- DISA/DVS approved and CAP compliant
- Secure, fail-safe automatic switching process
- Simple two-position table top switch
- Wall mountable Secure/Non-Secure sign
- Support for multi-vendor codec period processing



ISEC™ 2150 Series H.323/H.320 Integrated Carts

The ISEC 2150 series of IP/ISDN video solutions integrate Ultra Electronics Criticom's DISA-approved and TEMPEST-certified secure video switching products, with industry-leading codecs and AV technology.

Technical Highlights

- DISA/DVS approved, TEMPEST certified
- Secure, fail-safe automatic switching process
- Simple two-position table top switch
- Wall mountable Secure/Non-Secure sign
- Support for multi-vendor codec period processing
- Includes KIV Rack, Dial Isolator, and IMUX



ISEC™ 2020 H.320 Rack-Based Solution

The ISEC 2020 is the leading DISA-approved and TEMPEST-certified video switching solution, providing a reliable and fail-safe switch for secure H.320 video conferencing communications.

Technical Highlights

- DISA/DVS approved, TEMPEST certified
- Secure, fail-safe automatic switching process
- Simple two-position table top switch
- Wall mountable Secure/Non-Secure sign
- Includes KIV Rack, Dial Isolator, and IMUX
- Modular 21U rack



ISEC™ 2030 H.323 Rack-Based Solution

The ISEC 2030 is the leading DISA approved, multi-domain secure video switching solution, providing a reliable and fail-safe switch for secure H.323 video conferencing communications.

Technical Highlights

- DISA/DVS approved and CAP compliant
- Secure, fail-safe automatic switching process
- Simple two-position table top switch
- Wall mountable Secure/Non-Secure sign
- Support for multi-vendor codec period processing
- Modular 14U rack



ISEC™ 2050 H.323/H.320 Rack-Based Solution

The ISEC 2050 is the leading DISA-approved, TEMPEST certified video switching solution, providing a reliable and fail-safe switch for secure H.320 and H.323 video conferencing communications.

Technical Highlights

- DISA/DVS approved, TEMPEST certified
- Secure, fail-safe automatic switching process
- Simple two-position table top switch
- Wall mountable Secure/Non-Secure sign
- Includes KIV Rack, Dial Isolator, and IMUX
- Support for multi-vendor codec period processing
- Modular 21U rack



ISEC™ 2227 H.320 Field Deployable Unit

The ISEC 2227 is a DISA-approved and TEMPEST certified deployable ISDN video solution. The complete system is packaged in a ruggedized case for a two-person carry, and integrates Criticom's certified and secure video switching product (ISEC), with industry leading codecs and 17" LCD monitor.

Technical Highlights

- DISA /DVS approved and CAP compliant
- Two levels of secure switching
- Single front panel switch for security mode selection
- Expands to conference room use via an integrated rear patch panel



ISEC™ 2337 H.323 Secure desktop solution

The ISEC 2337 is the leading DISA-approved and NIAP-certified multi-domain secure video switching solution in a compact form factor, providing a reliable and fail-safe switch for H.323 desktop video conferencing.

Technical Highlights

- DISA/DVS approved and NIAP certified
- Two levels of secure switching
- Single front panel switch for security mode selection
- Integrated with 1700 MXP Codec
- Support for multi-vendor codec period processing
- 4RU height cabinet



2800 & 2900 Basic & Executive Conference Rooms

These pre-configured conference rooms provide a pre-engineered solution that is effortless to implement and easy to operate and maintain. Criticom's combined expertise with A/V and Video Conferencing technology transforms your existing meeting room with a true state-of-the-art COTS solution

Technical Highlights

- Professionally designed, complete COTS solution
- ISEC Secure/Non-Secure option
- Guaranteed inter-operability with standard A/V signals and VTC protocols

All specifications subject to change without notice, system specifics may vary. June 2011