

SmartSight S1724e

24-Input Ethernet Video Server



SmartSight® S1724e Ethernet video server is a cost-effective, multi-port solution designed for video monitoring and surveillance applications in which a high concentration of cameras terminates within the same area.

The S1724e delivers MPEG-4-based video over 10/100Base-T networks using cat 5, fiber optic, and wireless media.

Compactly designed, the S1724e accommodates 24 video inputs within a 1U, 6-inch (15-cm) depth enclosure. Multiple units can be rack mounted on one or both sides of a standard 19-inch (48-cm) cabinet.

The S1724e is available in two configurations: S1724e-T with 24 analog video inputs, S1724e-T-A with 24 analog video inputs and bidirectional audio.

Configuration and management are made easy with the nDVR™, Loronix Video Manager®, or SConfigurator software.

- ✓ Compact footprint: 24 input video streams in 1U enclosure
- ✓ MPEG-4-based video input
- ✓ CIF video streaming at 30 fps for each input
- ✓ Scalable resolution from 352 x 240 to 704 x 480 NTSC pixels (352 x 288 to 704 x 576 PAL pixels)
- ✓ SSL-based user authentication
- ✓ RS-422/485 serial port to support motorized domes and cameras
- ✓ 12 discrete alarm inputs and two relay outputs
- ✓ Optional bidirectional audio interface for microphone or line-level input, and headphone or line-level output

SmartSight 1724e is a cost-effective multi-port video solution providing CIF, 30 fps for each port.



