

# TotalSecure 2010 Video Systems

- Can simultaneously record in MPEG4, H.264 and MJPEG
- A true Hybrid solution simultaneously records H264 analog and IP cameras
- Support for TotalSecure Streaming Servers and video servers where application network and design requires local video input “hubs’
- Multiple remote and local clients can playback and live view while system records
- Supports a variety of leading IP cameras and video servers, including MegaPixel
- Fully configurable motion detection, Flexible motion event configuration for ease of playback
- Fully expandable storage up to 48 TB+!!!
- Runs as a Windows service , perfect for corporate network environments
- Completely configurable on a camera by camera basis – locally or remotely, including number of storage days per camera
- Assign multiple users with unique rights and privileges to cameras, site(s)
- Ability to monitor all locations from one or more head-ends with Video Wall support
- Each system can supports multiple unique displays (VGA/DVI monitors) for a “Video Wall”, 1-8 monitors from a single DVR chassis. Video wall supports a schedule, HTML and webpage connections – anything essentially that a browser can open (including PDF’s and more). Video Wall can be run from other PC’s too.
- Multiple configurable views of one or more sites all at once, on one or more monitors
- Can archive directly to a memory stick or CD/DVD or direct – all while viewing remotely
- Generates emails on events...Video Loss/Hardware failure alerts
- Logs all critical system information, Support for I/O, email and POS/ATM
- Client Application mimics local GUI – control PTZ, multiple camera views, record!
- **Client application** for full live and recorded network and remote viewing without Internet Explorer and ActiveX constraints – supports Windows 7
- **Support for iPhone, iPad, iPod, Android based and Blackberry based PDA’s**
- **2010 Systems available in three key models:** space saving Compact Shuttle Series, traditional MID-Tower & 4U Rack style or custom 1/2/3/4U Rack configurations for redundant power, hot-swap removable RAID setup drives and/or long term storage for periods up to one/two/three year(s) or more
- **Custom chassis available for unique environments \*\*\***
- Camera inputs (max 64 analog plus IP) available on a single chassis for:  
4,8,12,16,20,24,32,36,48,64,128 camera/device configurations