



## Visec® Surveillance DVR / NVR Comparative Analysis Sheet

**Visec® comes standard with hi-tech features that you would only expect to find in large commercial and military grade surveillance systems. Compare for yourself how Visec surpasses the competition.**

Key Features	Traditional Systems	The Visec® Solution
<b>Monitoring</b>	Limited to watching cameras locally in front of a monitor.	Ability to watch cameras from anywhere in the world via the Internet.
<b>Recording</b>	Limited to recording continuously even when there is no movement or action.	Record only when motion is detected, incrementally, non-stop or by a scheduled recording.
<b>Storage</b>	Surveillance is stored on bulky tapes limited to several hours.	Store months of digital surveillance at a time on an internal hard drive. No messy tapes to change.
<b>Intrusion detection</b>	No Warning of Intrusion	Receive Alerts by email with a picture as soon as an intruder enters.
<b>Search</b>	Locating footage during playback is tedious and requires searching through hours of tape.	Search is quick and easy. Locating specific incidents takes just seconds.
<b>Cameras</b>	Only supports analog cameras.	Supports analog and digital cameras, including: IP Based Network Cameras, FireWire Cameras, Spy Cameras, Wireless Cameras, and Webcams.
<b>Picture Quality</b>	Image quality is poor especially during freeze frame.	Images are all digital allowing for high clarity without distortion.
<b>Maintenance</b>	Traditional Systems are hard to use and require expensive technicians to configure and maintain them.	Visec® is easy to use. Little or no experience is required. DVR system is self maintained.
<b>Fire, Theft or Vandalism</b>	Fire, theft or damages to CCTV unit are irreplaceable and surveillance is lost forever.	Emergency storage allows backup surveillance on a remote server incase of fire, theft or vandalism to DVR system.
<b>Battery Backup</b>	Not Standard allowing burglars to 'kill' the power to defeat the system.	Emergency power comes standard in Visec, providing up to several hours of battery backup.
<b>Scalability</b>	Traditional systems, especially appliances are not ungradable.	Visec® can be upgraded and expanded throughout the years based on security needs.
<b>Engineering</b>	Most systems are designed around lesser quality and imported hardware and software, utilizing the same complicated interface.	Manufactured and engineered by our own team of NASA LEVEL programmers using our own proprietary technology.