

AXIS Q7411 Video Encoder

Full-featured, single channel video encoder with exceptional performance.



- > 60/50 fps support
- > Outstanding video processing capabilities
- > Coax PTZ Control
- > AXIS Camera
 Application Platform
- > Edge storage
- > Power over Ethernet

AXIS Q7411 Video Encoder is a high-performance single channel solution that enables flexible migration of analog cameras into an IP-based video surveillance system. The video encoder is ideal for both existing and new analog surveillance installations in areas such as casinos, manufacturing and law enforcement.

AXIS Q7411 is a powerful, full-featured video encoder solution offering 60/50 (NTSC/PAL) frames per second. The support for 60/50 fps provides smooth video in high motion scenes. This also enables the user to more closely follow details and changes in the monitored area, which is of major importance in forensic work.

The video encoder offers the highly efficient H.264 video compression format both in Base and Main profile, with significant savings in bandwidth and storage. Motion JPEG is also supported for increased flexibility.

AXIS Q7411 can deliver multiple, individually configurable video streams simultaneously at full frame rate in all resolutions up to D1 (720x480 in NTSC, 720x576 in PAL).

For significant installation savings, AXIS Q7411 allows PTZ control over the coaxial cable*. In addition, the video encoder also provides standard support for PTZ cameras using the serial ports. Other features include two-way audio, configurable I/O ports and microSD/ microSDHC memory.

AXIS Q7411 provides outstanding performance and intelligent video capabilities, such as tampering alarm, motion detection and audio detection, in addition to AXIS Camera Application Platform applications.





