

AXIS Q1635 Network Camera

For details of fast moving objects in difficult lights

AXIS Q1635 offers smooth and highly detailed video at 50/60 frames per second, identifying incidents in fast-paced environments. With its 1/2" sensor, it delivers the very best video quality even in the near infrared (IR). Wide Dynamic Range - Forensic Capture optimizes video, highlighting details and increasing forensic usability. Electronic image stabilization greatly improves video quality when the camera is subject to vibration, resulting in smoother and steadier video. Zipstream analyzes and optimizes the video stream in real time to save bandwidth and storage while maintaining image quality. AXIS Q1635 also offers Lightfinder, remote back focus and pixel counter.

- > **HDTV 1080p at 50/60 fps**
- > **1/2" sensor**
- > **Wide Dynamic Range - Forensic Capture and Lightfinder**
- > **Axis' Zipstream technology**
- > **Electronic Image Stabilization and Shock detection**



