MMCVision™ Optical Character Recognition
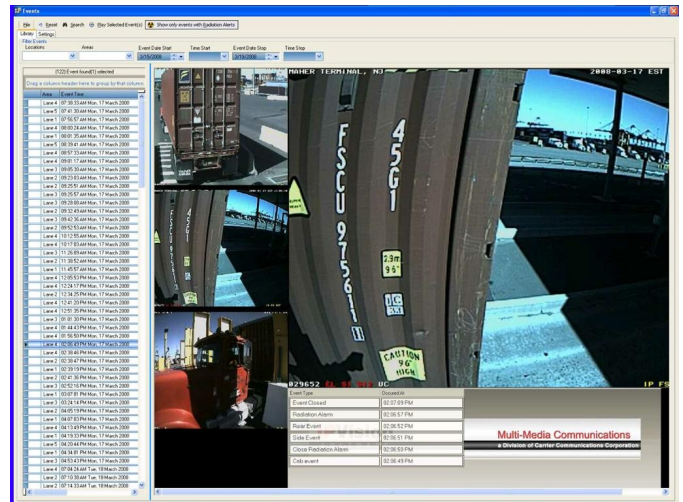

Accurate Data
Accurate performance and recognition of container numbers with manifest reconciliation

Cost Savings
Hosted services available that significantly reduce initial capital investment and infrastructure support

Versatile Usage
Deployable in diverse application settings and scales to multiple cameras for increased accuracy

Flexible Options
Easily integrates with any scanning system via the open web service API providing secure information sharing

Optimized LCS Management

Major security productivity is achieved by using optical character recognition (OCR)

Through the coordination of video sequence information from multiple camera locations, the LCS optical character recognition accuracy is extremely reliable.

Integrated container number recognition and manifest tracking systems for cross verification.

Multiple camera data acquisition enhances reliability.

Advanced storage management allows for the collection, archival and cleanup of millions of vehicle occupancies and alarms.

Provides stable, balanced, reasonable good image quality under all working conditions.

IP Cloud Control™
Hosted subscription services are available which recuce initial capital investments and ongoing maintanence costs. Web based access is available 24/7 from anywhere around the globe.

KEY FEATURES & BENEFITS

- ⊃ Character recognition
- ⊃ Manifest reconciliation
- ⊃ Optimized touch screen
- ⊃ Graphical user interface
- ⊃ Real time display
- ⊃ Synch across all stations
- ⊃ Real-time display and tracking
- ⊃ Advanced storage management

MMC VISION