

Checkpoint Evolution

Who We Are OSECURITY





- Software company founded in 2003 in Quebec City, Canada
- Operations in The Netherlands and USA
- Leader in next-generation threat detection and operation efficiency for Transportation and Critical Infrastructure markets



The Challenge LENGE



- Airport Security is expensive and directly impacts profitability of Airports
 - Security staff represent the big part of that
- Slow throughput reduces available time for Duty Free shopping
- Security Checkpoints cannibalize precious commercial real estate
- Airports have limited Business
 Intelligence on Checkpoint Security
 performance



The Opportunity TUNITY





Reduce OPEX and CAPEX
Less people at the lanes
Less lanes to open

@Velocity

Augment throughput

More shopping time for PAX

Reclaim floor space for Duty Free shop

Measure what's going on in REAL TIME

Enforce KPI's with third parties

(airlines, guards)



Proven Benefits EVELOCITY





Cost reduction

- X-ray image screeners can handle multiple lanes to reduce downtime / shift changes
- Fewer analysts required to service existing lane configurations (OPEX savings)

Increased throughput

- X-ray image screeners can be added to existing lanes to maximize PAX throughput per lane
- Reduce the number of lanes needed to accommodate throughput targets (CAPEX savings)

Enhanced security

- X-ray image screeners work in a remote location free from distraction
- Complete focus on image analysis resulting in better threat detection



Remote Monitoring & //FNT





Real Data at Your Fingertips

- Per lane stats (throughput, bags, pax)
- Per screener stats (TIP scores)
- Per airports / nationwide (waiting times)

Monitor Equipment Performance

Preventive maintenance

Clear Bag TECTION

+

- Automatically sends safe bins straight to the Reclaim Area
- No need to display image to Remote Screener
- Significant productivity gain (Higher throughput and/or Reduced Screening Costs)



Brussels Airport

- First in the World to do Remote Screening
- NOW A PROVEN POSITIVE BUSINESS CASE









eVelocity Remote Screening in action at Brussels Airport



Schiphol Airport RDAM







- Key Innovation Partner
- Largest customer in LEDS
- eVelocity Tier 1 Flagship Airport
 - Reducing number of lanes from 200+ to 65



Checkpoint Evolution





eVelocity
Integrated Security Software

Eric Bergeron, P.Eng, MSc.s CEO & Founder



www.optosecurity.com