

SecurOSTM Cargo Termnial Inspection and Automation of Terminal Gates

SecuroOS™ Cargo Terminal Facilitates data flow processing and seamless integration with Terminal Operation System.



Key Features





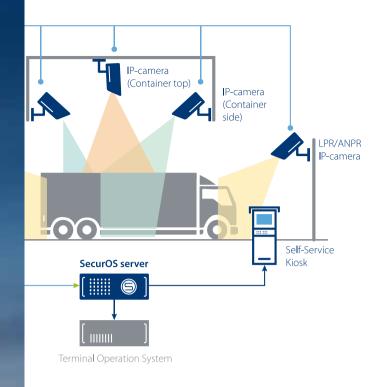


- · Porwerful visual inspection tool for container damage control based on IP cameras
- · Constant speed is not required as well as straight track
- · Solution can be installes on the existing infrastruc ture

SecurOSTM Cargo Terminal System Design

SecurOS™ Cargo Terminal automatically collects and provides to TOS full set of gate metadata:

- · ISO container images forvisual inspection
- · ISO container number, size and type code, kemler, IMDG, ILU
- · License plate of a truck
- RTSP video streamand ASF/AVI video clips





Main Solution Components · OCR analytical SecurOS VMS & Opera

Integration Capabilities

port (video and images and web-based TP. HTTP. Resful web-services)

t to External Data Base/ Real time event rchived data queries

RTSP video streaming and AVI/asf clip export

Other EDI formats support

Integration with 3rd party hardware

Applications







Sea ports

Warehouse terminals

Railroad terminals



Border management and customs controls



Manufacturing sites



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