



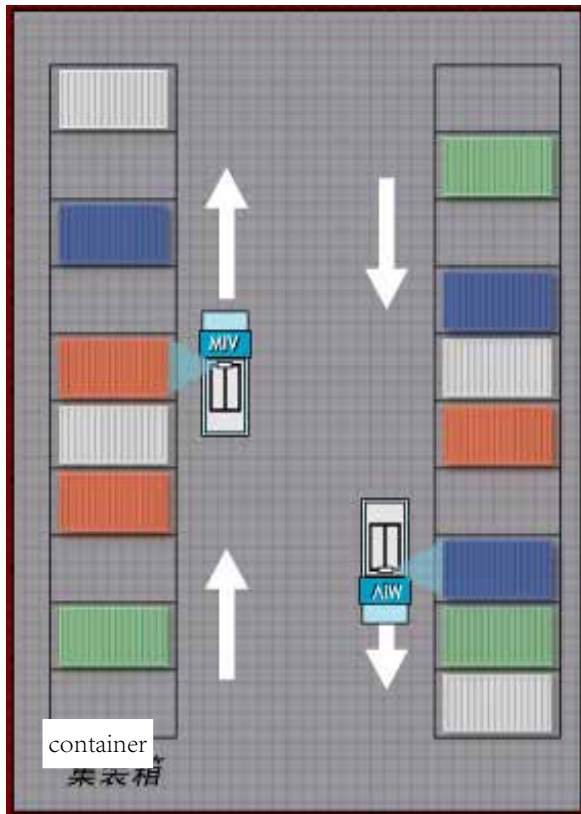
VECON-MIV

Mobile Inventory Management System of Containers



MIV is a simple, easy to use, and automated container inventory system that is catered for the operators to easily operate with a touch-screen computer while driving to perform the on-site containers checking at yards.

With an ultrasonic sensor and a high-resolution image capture device mounted on the vehicle, VECON-MIV automatically performs real-time capture and recognition of the container numbers in the selected zone. At the same time, the collected data is transferred to the Host/Terminal Operation System (TOS) for real-time verification and update on assigned container slots in the database for efficient container movement and inventory management.



KEY FEATURES

- Real-time portable solution
- High recognition rate
- High image resolution output: 960 × 1280 pixels
- High image capture speed
- Simple, one-touch driver operation
- Wireless remote operation and data transfer to the Host/TOS
- Global deployment and support options
- Reduce misplacement
- Minimize outdoor manual labor
- Reduce errors and safety issues

APPLICATIONS

- Container inventory management
- Containers storage & yard planning
- Container movements/logistics within zones



CREDENTIALS

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