

Ctrl BOX

COMPREHENSIVE TRANSPORT MANAGEMENT SYSTEM

Designed to simplify a complex and challenging supply chain.

A fully integrated Transport Management System for the container transportation logistics industry.

Built by operators, for operators.

CtrlBOX is a fully integrated Transport Management System servicing the real challenges of the container transport and logistics industry.

Rather than simply digitising your existing processes, CtrlBOX fundamentally improves how container transport operations function day-to-day. Our platform goes beyond standard tracking to actively help operators run leaner, smarter, and more profitable businesses.

With over 3 generations as owner/operators of a major container transport logistics company, CtrlBOX is built on real day-to-day operational experience. We understand your challenges and needs.

Featuring industry-driven innovation and advanced workflows that manage compliance, reduce costly stevedore and container park penalties, and improve communication between drivers, depots, clients, and operations teams.

With real-time job access, CtrlBOX simplifies execution with greater visibility, control, and efficiency across daily operations, freeing operators to focus on delivering value-added services.

Most importantly, the system delivers real savings across fleet efficiencies, demurrage costs, penalties, and streamlines your workforce.

CtrlBOX represents a new era of intelligent logistics management solutions. It continues to redefine logistics technology, delivering smart, integrated solutions for a more connected, efficient, and future-ready supply chain.

From wharf to depot, yard to rail, warehouse to client, CtrlBOX is ready to seamlessly connect your entire logistics operation.







COMPREHENSIVE TRANSPORT MANAGEMENT SYSTEM

What sets CtrlBOX apart.

Job Costing

Clear visibility of profitability from initial quote to completion, comparing actual costs and revenue at a container level — helping identify inefficiencies, highlight underperforming jobs, and adjust costs as conditions change to protect your margins.

Dashboard

Departmental dashboards provide real-time data, allowing managers to view current, historical, and forecasted activity.

Airport-style arrival / departure views let customer service monitor deliveries to the client live, with estimated arrivals and Red / Amber / Green (RAG) signals.

Installed Apps for Frontline Staff

Reach stacker operator App: Locating containers in the depot, lift count and stocktake reporting, loading/unloading containers to and from truck.

Reefer App: The integrated Reefer (RF) storage app monitors RF temperatures, with photo documentation for compliance.

Fumigation App: Manage fumigation tasks, PEMS integration, monitor temperature, apply seals, generate Gas Free Certificate, and reporting.

Driver App: The system supports pre-start checks, fatigue management, job-specific GPS tracking, geofencing, sign-on-glass PODs, permits, delivery orders, and hazardous information.

KPI Reporting

KPI dashboards and reports provide reliable data for cost control, service delivery, and operational performance.

Drill into specific issues or zoom out to view strategic trends, and set KPIs to analyse live and projected data.

Revenue Forecasting Per Month

Forecast revenue on a weekly and monthly basis by factoring in vessel arrivals, departures, and average job-completion times — giving finance teams real-time visibility over forecasted revenue, invoicing progress, and work-in-progress accruals.

Gain a clear view of your monthly billable activity with:

- Accurate forecasting against pipeline and completed work
- Improved financial visibility and streamlined invoice tracking
- Department-specific insights for billing accuracy and cash-flow

Professional Support Team

With an experienced team of in-house programmers and support specialists, CtrlBOX delivers responsive, practical assistance backed by real operational insight. Our developers work directly with frontline staff to shape solutions that support logistics workflows.

We partner closely with clients to resolve issues, refine processes, and adapt the system to real-world pressures — from navigating port delays to staying audit-ready and reducing invoice disputes.

OPERATIONAL MODULES & SOLUTIONS

Built for end-to-end logistics

Transport Module

- Drag and drop scheduling
- Resource and delivery slot allocation
- Calculate estimated travel time and on-site time
- Ability to split task per fleet controller's function
- Driver app
- Monitor fatigue, break times and fitness for work
- Automatic POD sent to customer
- Trip leg monitoring
- Driver GPS
- Driver shift setup, with run sheet management
- Container triangulation checker
- Demurrage checker with customised shipping line rules
- Empty container dehire management

Wharf Module

- VBS ComTrac integration into OneStop wharf management.
- Automatic booking via OneStop API
- View incoming and outgoing vessels
- Open / close vessels to control job registrations after arrival
- ETA and actual dates by vessel, updated via OneStop feed
- Combined Import / Export planner with delivery numbers from bookings
- Empty dehire planner
- Empty container release checker



Commercial & Finance Module

- Quotes entered directly, activated at client registration
- Pre-invoice via auto-rating from quote and activity
- Automatic invoice generation
- Conditions available for key account pricing
- Third-party ancillary charges updated monthly
- Third-party supplier invoice checker
- Sales follow-up and quotation review sections
- Master price files
- Billable job forecasting
- Job costing with input master file
- Rate review modules
- Export to finance systems



Warehouse Module

- Forklift workbook app
- Out-turn reporting with container and cargo photos
- Warehouse schedule for pending and current shipments
- Departmentalised by servicing functions
- Warehouse planning with weather indicator
- Load restraint tracking
- Quarantine Officer booking schedule
- Bonded FAK functionality
- Fumigation module

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OPERATIONAL MODULES & SOLUTIONS

Operational visibility where it matters most.

Customer Service Module

- Management and handling of FCLs and LCLs
- Import, export, and local workloads
- Scheduling tool to restrict deliveries by capacity
- Address book for customer credentials
- Quality control issue tracking
- Assign customer service follow-up tasks
- Stop-credit and delivery hold functionality
- Statistical and analytical delivery reports
- ABF ICS checks by vessel arrival
- Missing document check with client email function
- EDO uploader

Yard Management Module

- Reach stacker app
- Screen displays current yard container locations and lift count to target containers
- Incoming + outgoing task screens
- Define depot areas for specialised cargo
- Reefer storage app monitors RF temperatures and photos
- Colour-coded view of 6m / 12m containers, empty or full
- Multi-yard capability, including the ability to add client yards
- Movement locks on bonded, quarantine, and stop credit containers

KPI/Daily Check Module

- Real-time KPI data across all departments
- Visual reporting with graphs, charts, and diagrams
- Track performance by area, date, or department
- Container dehire and demurrage analysis
- KPI reporting for resource and cost optimisation
- Centralised calendar for goals, tasks, and performance
- Automated incident and unforeseen event tracking
- Supports data-driven decisions
- Improves team performance accountability

Intermodal & ITV Module

- Depot / forklift management
- Create / edit manifests; auto-create daily trains
- Daily train tracking and loading plans
- Consist management and reporting to rail track operators
- Train efficiency and profit & loss reports and manifest history review
- Specialised module for inland grain terminals
- Monitor progress of predefined onsite runs
- Wagon loading parameters
- Rail reach stacker app



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OPERATIONAL MODULES & SOLUTIONS

Give customers control & visibility

Client Access Module

- Broker portal with live customer interface
- Integration through EDI
- Manage delivery details, open / close times, delivery methods, and mud maps
- Manage reports and con notes; email customers via portal
- Invoice verification
- Empty container management
- Self-schedule via transport portal drag-and-drop
- Full audit trail
- Demurrage KPI report for each container



Smarter control for assets, access and compliance.

Maintenance Module

- Operators can record any known equipment defects through the app
- Service recording based on ODO or time requirements
- Asset service calendar with alerts and reminders
- Mechanic access to update jobs, certificates, and documents
- Asset reporting for utilisation, last location, and performance

Quarantine and ABF Module

- Track quarantine bookings with date-stamped milestones
- Escalation support for delays and customer reporting
- Key dates auto-populate the DAWE booking report
- ICS bonded cargo register and alert systems

AT THE FOREFRONT OF INNOVATION

Supported by in-house, industry-leading programmers, CtrlBOX continues to evolve as an integrated and profit-focused system.

CtrlBOX

RELIABILITY & AUTOMATION

Engineered for performance

Reliability
Modern technology, built for strength & stability

Our platform is engineered for reliability, built on a strong foundation of data integrity.

An intuitive design with fewer clicks and streamlined navigation enables fast, efficient access throughout the system.

Designed for strength and stability across the entire user experience, CtrlBOX delivers industry-standard workflows and continuous alignment with the latest technology.

Automation Focused
Automated workflow, elevated output

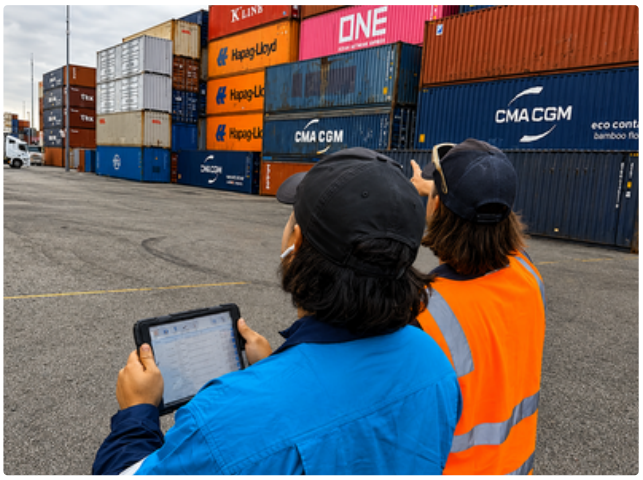
CtrlBOX transforms manual, time-consuming tasks into automated, reliable workflows.

From EDI integration and automated MT (Empty) Management to real-time geofence tracking, auto-scheduling, invoice generation and reporting — the system handles every repetitive task, reducing errors and freeing your team for high-value work.

KEY FEATURES:

- End-to-end, real-time operational visibility
- Built-in compliance, audit readiness, and electronic evidence
- Live dashboards, KPIs, and 24/7 client access
- Seamless integrations (EDI, OneStop, Container Chain, GPS)
- Automated workflows reducing penalties, errors, and manual handling
- Accurate job costing, invoicing, and revenue control
- Electronic PODs, audit trails, and document management





CtrlBOX

FROM IN-HOUSE TOOL TO COMMERCIAL TMS

Our Evolution

Developed in direct response to the growth and evolving challenges across all areas of logistics, CtrlBOX reflects a **deep understanding of** what the **industry demands**.

Originally an in-house TMS developed for Stevenson Logistics — a trusted fourth-generation container logistics company with more than 85 years of industry expertise — it has matured into a system built around exceptional customer service, on-time deliveries, and accurate invoicing.

Incorporating the critical layers of real-world logistics: shipping line demurrage, missed booking fees, wharf storage, late registrations, truck breakdowns, and government compliance.

2001
The Start
Faced with the growing complexities of the logistics industry, Stevenson Logistics began developing a dedicated management system, CATSYS, to enhance operational efficiency and customer service.

2005
Building the Future
CATSYS expanded its development team with customer service specialists alongside its Australian team in Perth, driving rapid innovation, scalability, and faster, tailored support.

2007
Expansion into Rail
As operations evolved beyond road and port, CATSYS developed a specialised rail interface and dedicated modules to optimise rail freight, opening new horizons in multimodal logistics.

2009
Enhancements & Growth
Significant UI upgrades introduced new functionality for quarantine and treatment services — including fumigation, wash bay operations, tailgate management, and inspection tracking — enhancing compliance and efficiency.

2011
Relocation
The company relocated to accommodate a growing team. The system gained container terminal management software with yard optimisation tools and improved reach-stacker efficiency.

2023
A New Chapter
After 22 years, CATSYS separated from Stevenson Logistics to become independent. QUBE Holdings acquired Stevenson Logistics, with the family retaining and developing the software into a commercial TMS.

2024
Growth & Expansion
CATSYS strengthened its capacity by expanding international programming and customer service teams — boosting innovation, accelerating product development and improving support for clients nationwide.

2026
CATSYS Becomes CtrlBOX
As the system evolved beyond its origins, a transformation was due. CtrlBOX was launched — a name representing system control (“CTRL”) and the universal logistics container (“BOX”).

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LOOKING AHEAD

Connecting your Operation.

With over two decades of innovation and operational excellence, CtrlBOX continues to redefine logistics technology, delivering smart, integrated solutions for a connected supply chain future.

CtrlBOX is committed to helping logistics companies of all sizes achieve operational excellence, reduce unnecessary costs, eliminate money leaks, and drive profitability. With operational knowledge in transport, warehousing, and logistics, and a dedicated support team, we are the ideal partner for companies seeking to enhance their efficiency and customer service in a rapidly evolving industry. We are proud to serve clients in Australia and beyond and are eager to discuss how CtrlBOX can meet your specific needs.

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