

# **I-LINE 2**

## **Advanced Data Management** System for Rail Freight Operators

I-LINE 2 is a state-of-the-art data management software specifically designed for rail freight operators to maximise efficiency and streamline processes.

#### **BENEFITS**

One of the key benefits of I-LINE2 is its ability to monitor imbalance and overloading. The software's interactive wagon display visually alerts users to overloads, over-speeds, and imbalances between bogies, axles, and wheels. This feature enables users to quickly identify problems and take corrective action to prevent derailment and ensure safe train loading. While the latest 'Train Merge' function enables users to merge up to five trains quickly and seamlessly, allowing for better optimisation of resources in depots where space is limited.

I-LINE2 also offers effective inventory management by allowing users to store detailed weights of individual commodities as they enter or leave by train. The software's dashboard gives a detailed visual overview of train weight information, with errors being guickly identified and flagged with the system's red and green colour coding. Individual wagon information is just one click away, allowing for easy navigation to detailed wagon information, including commodity type.



#### THE POWER OF DATA



CheckT System

TrackS TrainEr Highest TrainLe

TrainW

Utilising weighing data from bulk and containerised rail shipments captured by Railweight's track-based weighing systems, the intuitive analytics and reporting tools in the I-LINE2 dashboard make it easy to monitor and manage operations in real time, offering easy visualisation and analysis of freight operations across single or multiple sites.

This data can be used to make informed decisions about the performance, maintenance, and safety of the rail network, as well as providing valuable insights into the cost-effectiveness of operations.

### **KEY FEATURES**







For more information or to request a demo, please contact Railweight at:

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