

EPG ONE

SUPPLY CHAIN CONTROL TOWER (TIMESQUARE)

The intelligent control station for the supply chain



EPG ONE™ Supply Chain Control Tower

- ✓ Supply chain monitoring in real time
- ✓ Interactive dashboards for analysis (with drill-down/drill-up)
- ✓ Easily share dashboards with customers at the press of a button
- ✓ Generate individual reports with filter function
- ✓ Navigate to other products of the EPG ONE Suite
- ✓ Interface integration for all systems and sites of the supply chain

Everything at a glance: the command centre for process monitoring

How can I keep an overview in a complex supply chain? How do I create transparency to detect bottlenecks early on and identify optimisation potentials?

TIMESQUARE is the intelligent command centre for process monitoring. Our dashboard allows you to extensively monitor cross-department data from internal and external systems, e.g. goods receipt, order picking, invoicing, dock management and transport management. Flexibly combine different configuration options based on your requirements. Centralise the dashboards of different departments on one user interface and obtain the best possible overview to reduce time and costs through digitalisation of complex information acquisition.



TIMESQUARE – the intelligent solution

Travel through time with TIMESQUARE:

Focus on the **current day-to-day operations** at your logistics company and proactively receive information about impending bottlenecks. Logistically relevant data from **the past** can be collected and visualised. Use past data to look towards **the future**, identify patterns and trends and use these to derive concrete recommended actions, regardless of the data volume. Use the latest technologies to collate and analyse data from a variety of different departments and systems and quickly and easily make these available for optimising all other processes.



Application examples



Make use of the **benefits of TIMESQUARE:**

- ✓ Reduce costs and time with centrally pre-configured dashboards
- ✓ Minimise risks by detecting potential disruptions early on
- ✓ Increase productivity through targeted analysis of the findings
- ✓ Higher customer confidence through maximum transparency and reliability