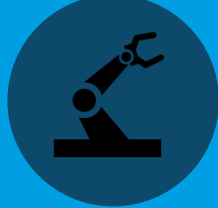
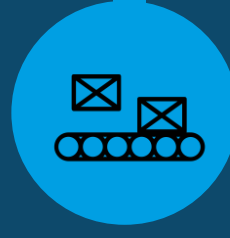
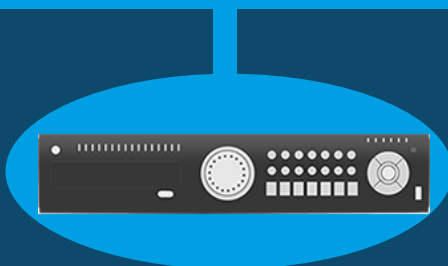


SmartFactory DownTime Viewer



Unscheduled Downtime is expensive,
Minimising DownTime Reduces Costs,
Find and Fix Line Events 5x Faster
with these steps...

1. Install DownTime Viewer Unit



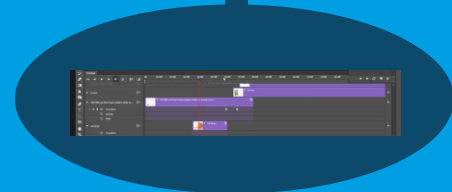
The DownTime Viewer is fully self-contained in a mobile industrial cabinet. Just wheel it to the problem area, point the cameras at your production area and start gathering data.

Wireless sensors are included to trigger a downtime event in the DVR and record the event in a SQL database.

The unit can be left in place - it just needs mains power and will start recording straight away.



2. Monitor Operations



Cameras can be configured per application;

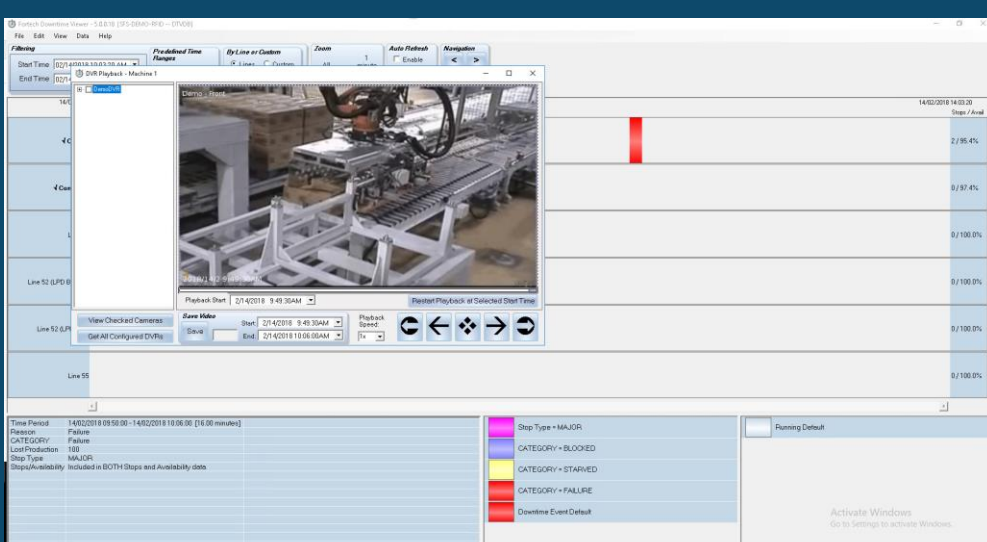
Use higher megapixel for troubleshooting slower production lines and create detailed videos. Alternatively, use higher frame speeds for fast production line environments.

All the events are stored in a database and tagged to downtime events, allowing immediate viewing of the problem and reducing debugging times.

3. Identify your DownTime Event



- The application displays the downtime information graphically for review and analysis.
- Built for long-term continuous downtime recording
- Provides real-time visibility across the manufacturing plant
- Make fact-based operational and strategic decisions
- Quick Return On Investment
- Continuous improvement tool used by technical resources and line crews
- Accelerates trace analysis, root cause diagnosis and issue resolution



Contact us to see how DownTime Viewer can work for you. Call 061 518 443 or email info@smartfactory.ie

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EFFICIENCY THROUGH INNOVATION