

# THE SOLUTION FOR BOLT-ON PRODUCTIVITY IMPROVEMENT

£3,260

including barcode  
scanner

Takt Time	4.10
Run Rate	1.103
Scrap %	2.11
SMED Time	17:22

SMED Time	17:55
Scrap %	3.11
Run Rate	1.103

## XL800

Productivity Device

The XL800 Productivity Device is a complete bolt-on solution that provides real-time, accurate downtime tracking and shop floor visualisation. Compatible with wi-fi devices, the system provides real-time visibility and historical analysis to aid decision-making.

# XL800

Productivity Device

BEST FOR:

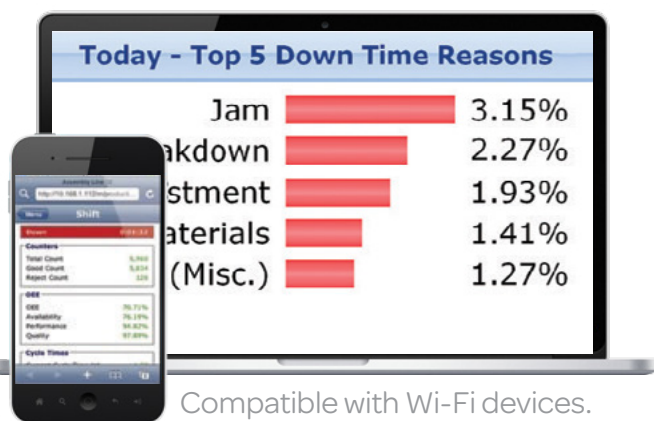
REPLACING MANUAL DATA CAPTURE

PLANT FLOOR SCOREBOARD

ACCURATE, AUTOMATED DOWNTIME ANALYSIS



£3,260  
including barcode scanner



## Benefits & Notable Features

- ✓ Bolt-on to any machine. Requires only run and reject signals for accurate OEE and 100+ performance metrics
- ✓ Software is built-in, with nothing to load onto PCs
- ✓ Real-time, accurate tracking of downtime monitors when your machine is running and when it is down, providing reliable data to decision-making
- ✓ Handles multi-product lines, multiple run rates, and pack size changes
- ✓ Plant floor scoreboard enables operators to view performance and make adjustments in real-time
- ✓ Track changeovers, set targets, and see real-time performance to that target
- ✓ Web-page interface provides real-time performance and historical trend analysis available across your network
- ✓ Exportable management reports by shift, job and product type for tactical and strategic decision-making
- ✓ Dashboard screens link multiple devices together, via the web-page interface, to view performance across the plant and even multiple sites.

## CONTACT

45A Linthurst Road, Barnt Green, Birmingham, B45 8JL UK

P. +44 1564 793039

E. enquiries@lineview.com

[lineview.com](http://lineview.com)

**LineView**  
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