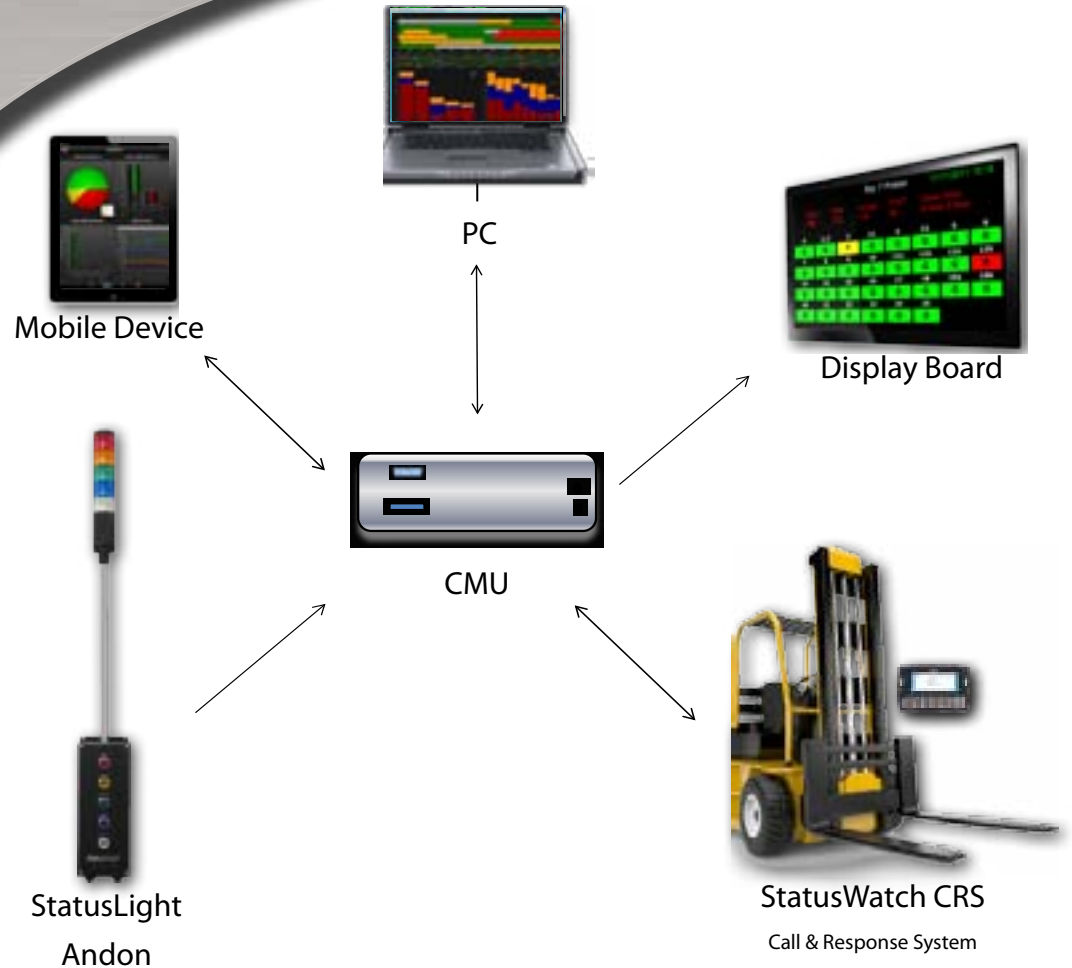


STATUSWATCH LIVE

PRODUCTION MONITORING SYSTEM

StatusWatch Live



After decades of hands-on experience in plant operations, SCADAware developed StatusWatch to monitor asset utilization and analyze plant efficiency. Companies around the world rely on StatusWatch to provide actionable insight critical to their production process.

Now, after years of feedback and refinement, we are ready to introduce StatusWatch Live, an even better way to monitor production through Andons. It seamlessly integrates with StatusLights to provide live data, and the tools to act on it. It's simple to install, easy to use, all without sacrificing the functionality you really want.

Our products have consistently helped business achieve a 20% or more increase in Overall Equipment Effectiveness by maximizing plant efficiency through real-time data collection, timely decision making, improved accountability, and continuous improvement. Utilize StatusWatch Live to help remain competitive in today's market.



Simple

Guided Configuration: It is easy to get lost in all of the functions of a new tool. Our product features a guided, centralized setup to connect all devices.

Automatic Device Detection: By connecting a compatible device to the network, the CMU (Common Memory Unit) will recognize it and can be managed by StatusWatch Live.

Templates: Multiple andons can be configured alike by simply creating a template and applying them to it. To make changes, alter the template accordingly and it will automatically appear on all andons to which the template was applied.

View On Any Modern Web Browser—From Tablets to Billboards: With connection to the CMU network, StatusWatch Live can be viewed and managed from any standards-compliant web browser.

Reliable

Minimal IT Dependence: IT crews will be astonished by how easily it connects to enterprise-level networks—no external server required.

Robust Diagnostic Tools: If something goes wrong, StatusWatch enables easy problem solving with its intelligent error detection.

Local Data Collection And Storage: The CMU resides on the shop floor. No server required.

Efficient

Monitors The Status Of Entire Shop: It alerts when something goes wrong—the moment it happens.

Expedites Responses: Maximizes shop visibility (Andon stack lights/display boards), alerts responders via e-mail, text and mobile devices and escalates issues to appropriate personnel.

Export Data In One Click: Data can be easily exported for storage and use outside of StatusWatch Live.