

WHAT IS OPEREX ANALYTICS?

OPEREX Operations Analytics

The paid module builds metrics, trends and reports from data points the diary ALREADY collects — retroactively too. Not a separate BI system: the diary's data, in the diary's language.

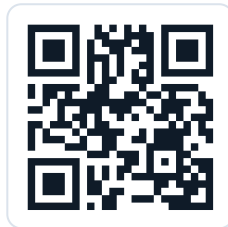
- ✓ A metric from any data point
- ✓ Computes retroactively
- ✓ Scheduled, automatic report by email
- ✓ Self-service, intuitive report building

OPEREX

Let's talk

We'll show you Analytics on your own operational data, no strings attached. Scan the code →

Request a demo: support@operex.eu
operex.eu



OPEREX

OPERATIONAL EXCELLENCE FOR INDUSTRIAL PLANTS

Operations analytics

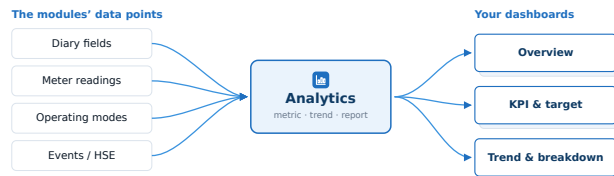
A measurable metric, trend and report from the data the diary ALREADY records — with no separate BI system and no migration.

Measure from your own data.

THE NEED

Measurable operations — from the data you already record

The shift log records data every day, but decisions need it measured, compared and seen as a trend. The need: a measurable metric, comparison and report from the operational data you ALREADY record — with no separate BI system and no migration. This is the basis of data-driven improvement (Kaizen): action starts from facts, not impressions.



The modules' data points flow into Analytics; from there any metric and view — your own dashboards, retroactively too.

WHAT IT GIVES

OPEREX Operations Analytics

The paid Analytics module builds metrics, trends and reports from data points the diary ALREADY collects — retroactively too, with no migration. Not a separate BI system: the diary's data, in the diary's language. It doesn't collect; it INTERPRETS what you've already recorded, so from the day you switch it on it computes over your entire history.

- ✓ A metric from any data point
- ✓ Computes retroactively
- ✓ Scheduled, automatic report by email
- ✓ Self-service, intuitive report building

Scheduled, automatic refresh and delivery to email addresses — the report refreshes itself and goes to the listed recipients, weekly or monthly, with no manual work.

WHAT ANALYTICS DOES

What Analytics does

Metrics & computation

- ✓ A metric from any collected data point — free formula, operators
- ✓ New, custom metrics derived from the base data (Δ , ratio, specific, plan $\perp$ actual)
- ✓ Availability, MTBF / MTTR computed metrics
- ✓ Target / threshold per metric, in canonical units
- ✓ Computes retroactively — over existing diaries

Visualization & reporting

- ✓ Intuitive, self-service report building — the user assembles it
- ✓ Modern visualizations: trend, bar breakdown, scatter, heatmap
- ✓ Custom dashboards — saved views, tiles
- ✓ Site / plant / shift breakdown and filtering
- ✓ Drill-down export in CSV / Excel

Automation & delivery

- ✓ Scheduled, automatic refresh
- ✓ Automatic delivery to email addresses (weekly / monthly)
- ✓ Delivery log — what was sent, to whom, when