

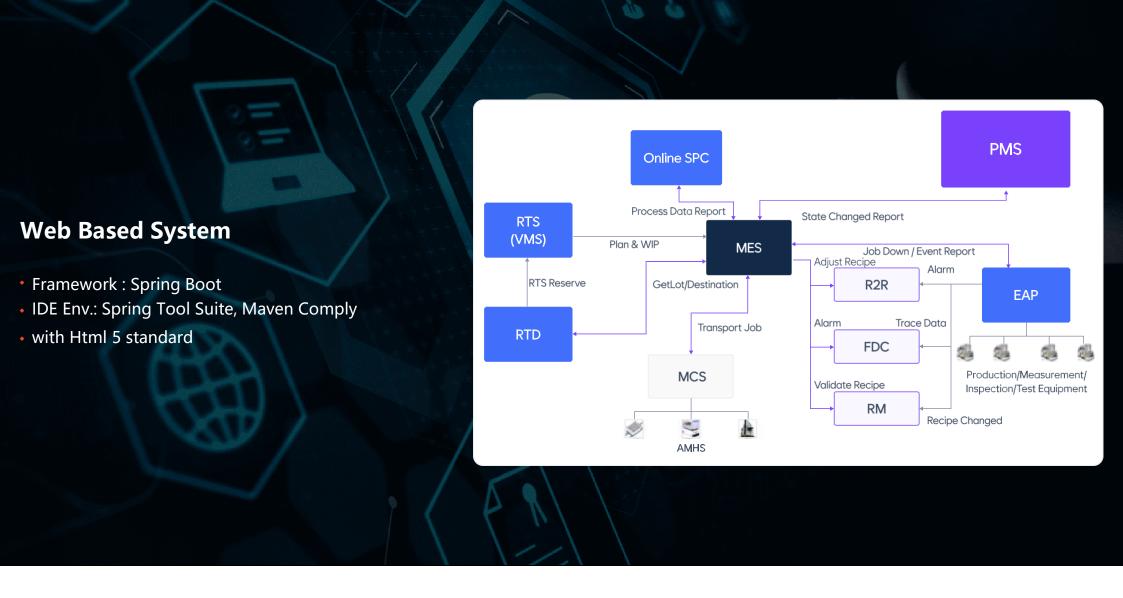
Field-oriented Optimized service



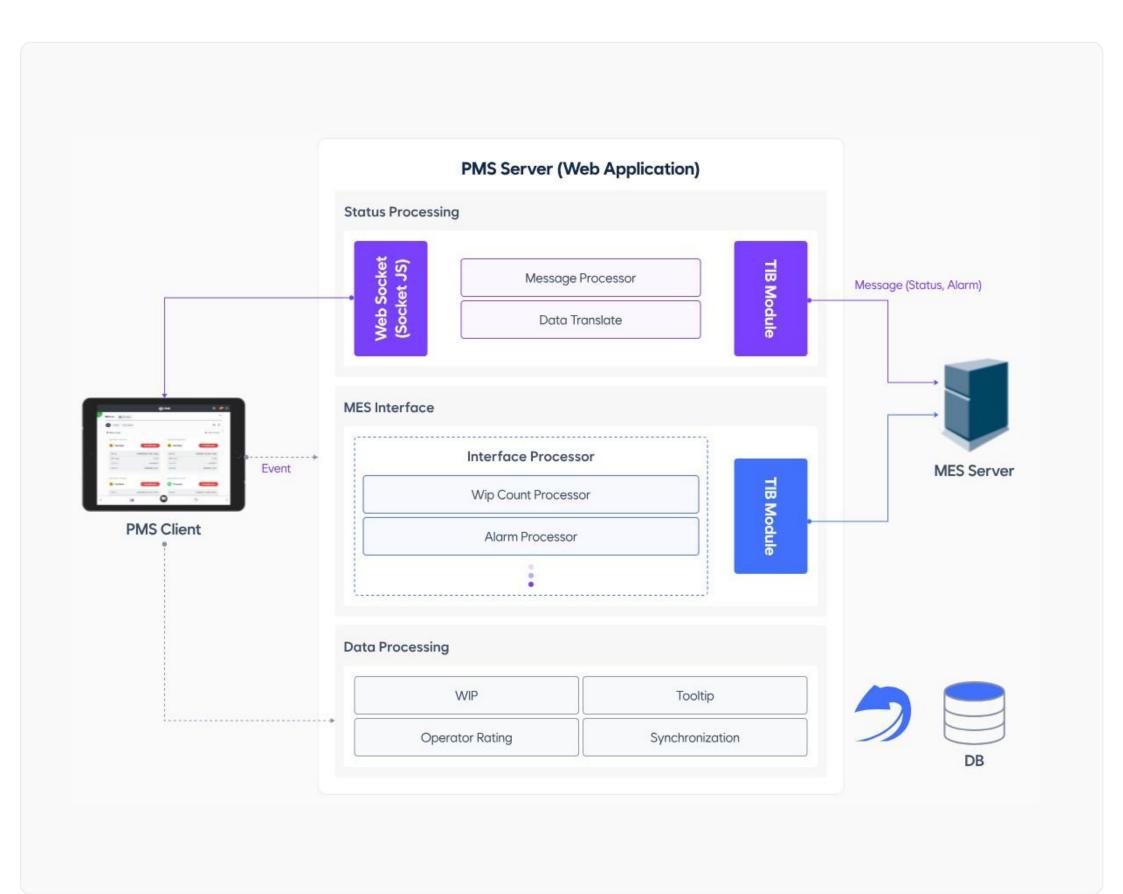
What does it do?

The role of the Preventive Management System (PMS) focuses on preventing equipment and machinery failures, performing planned maintenance, optimizing performance, and extending equipment lifespan.

- Creating preventive maintenance schedules: Establish and manage regular inspection and maintenance schedules to prevent equipment failures before they occur and minimize downtime.
- 2. Regular inspections and maintenance: Monitor the condition of machinery and equipment; conduct routine inspections and repairs based on manufacturer guidelines or performance data.
- Real-time monitoring and data analysis: Continuously track equipment performance in real time; collect and analyze data to identify anomalies or predict potential faults.
- 4. Reporting and decision support: Generate regular preventive maintenance and management reports to provide insights into equipment conditions and assist in developing long-term management and strategies.



Product Configuration



Field-oriented Optimized service

Board State

- PM/BM My Work list
- PM Notice

PM Spec Process

- Spec Undefined
- Spec Matched
- Spec Started
- Spec Undefined
- Spec Matched

PM Process

- Created
- Executed
- Checked
- Wait Executed
- Completed

BM Process

- Created
- Verified
- Executed
- Evaluation
- Completed

History

- PM
- BM

01

Alarm Push

- PM Alarm
- BM Alarm

Setting

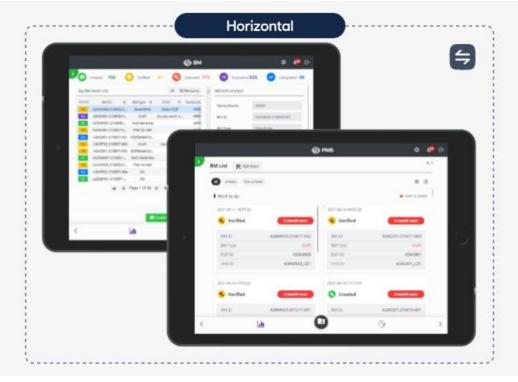
- Home View
- My Shop
- Language
- Push

Etc.

- Camera
- Image upload Excel
- import/export
- User authority

Screen-responsive UX/UI structure





02

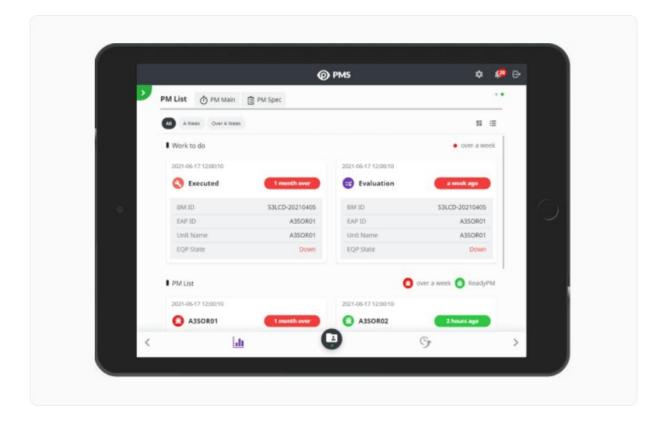
My Work List - PM

Work List

- Search
 - All / A Week/Over a week
- View
 - Table List View/ Box View

PM List

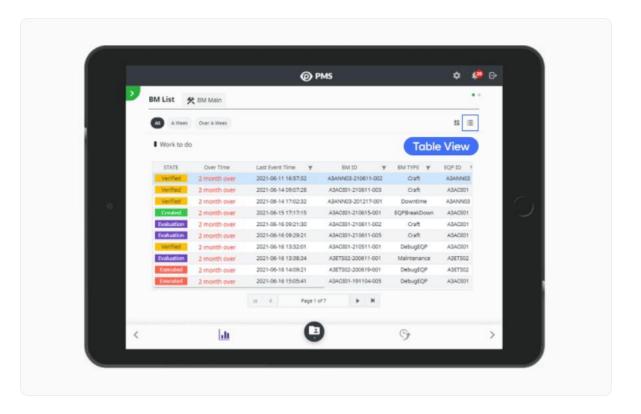
- Search
- Over a week/Read PM





Work List

- Search
- All / A Week/Over a week
- View
- Table List View/Box View



04 My Work list

