

# RPMGLOBAL



## AMT Mobile

AMT Mobile builds on the key strengths of AMT by **digitising forms and processes** that can be completed by technicians operating remotely whether in a connected, or disconnected, location.

It is an easy to use, auditable solution for technicians and field workers. AMT Mobile has been proven to improve compliance and auditability across the organisation by utilising structured data collection, accuracy of capture, real time entry and reporting and storage for compliance purposes.



# Benefits

## Notifications

AMT mobile allows users to create a notifications process so they can raise a potential issue or observation about an asset. Notifications are received and reviewed by supervisors or planners for next steps to be actioned.

To create a notification, the user provides relevant information about the issue which also supports ERP notifications. It includes items such as priority, breakdown, what may have caused the issue and what damage has already occurred; photographs can be added as supporting evidence.

Technicians can easily raise a new notification as part of their daily work. A technician can be on the home screen, deep within a checklist, within the work order itself, or simply reviewing their list of work items.

Many of the workforce's daily functions can be digitised providing **instantaneous data** as well as **auditability for statutory compliance**.



## Inspections

AMT Mobile Inspections improves, automates and digitises inspection processes and replaces paper-based systems and manual post-activity data entry. Many of the workforce's daily functions can be digitised providing instantaneous data as well as auditability for statutory compliance.

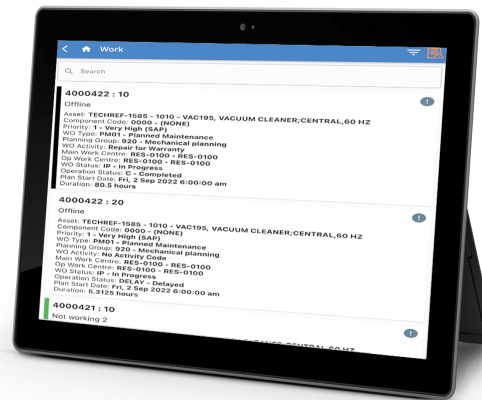
Inspections for each asset can be completed on a mobile device. Data is entered immediately and available for the entire organisation. It is stored for reporting compliance. Instructions and illustrations can be attached to each inspection ensuring quality and consistency of process and approach across your organisation.



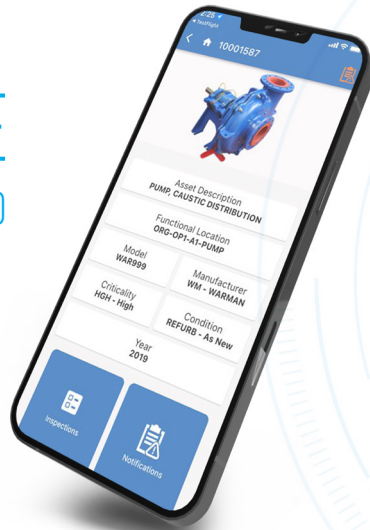
## Work Order

The easily navigated user interface supports an asset centric focus (Asset View) to complete activities; or alternatively, a prioritised, allocated work task view (Work View). Both views operate seamlessly together allowing the user to easily navigate from their starting activity to any of the linked areas.

AMT Mobile will support an Operator Round process for Fixed Plant operations.



## NATIVE IOS & ANDROID



## OFFLINE MODE

AMT Mobile can work offline, reducing the requirement for blanket Wi-Fi coverage.

## About RPMGlobal

For more than 5 decades, RPMGlobal has been advancing the mining industry and has been the go-to partner for Software, Advisory and Consulting, and Training. Guided by our underlying principles of mining expertise, innovation and sustainability, we strive to create safer, more efficient and more sustainable operations for our mining customers. Our focus on providing advanced mining technology, together with deep domain expertise across the mining lifecycle enables us to guide customers through the current and emerging challenges being faced by the industry worldwide. This includes helping them meet the shift in social norms and consumer and investor ESG related expectations.

RPMGlobal's software solutions are built on open industry standards and with an enterprise approach to seamlessly connect systems and information across the mining value chain. We take an innovative approach to our development, focusing on solutions that advance what is currently available. This has led us to push the boundaries and utilise the latest technologies to build the next generation of products. We build connected systems to deliver information that amplifies your decision-making capabilities. This all leads to better planning because if you plan better, you have more predictability in outcomes which means safer, more profitable mines that allow you to manage risk and uncertainty.

RPMGlobal's Advisory team advise the global mining industry on their most critical issues and opportunities, from exploration through to mine closure. This extends across physicals, financials and Environmental, Social, and Governance (ESG) factors and commitments. Their deep domain expertise, combined with their culture of innovation and global footprint, ensures our mining customers continue to lead.