

A modular approach to common challenges

Why iNterface?

iNterface is a **modular, multi-functional operational support tool** which provides an Eco-system that can be applied to several business environments. This suite of software is offered on a **secure Web based** platform, accessible from any internet connected smart device. The platform consists of a number **functionally distinct areas** that can operate independently, however demonstrate increased efficiencies and effectiveness when modules are combined. Although each module has its unique area of functionality, they leverage **common data**. The architecture of iNterface ensures **ease of deployment** in varying environments, with minimal customisation for a chosen application.

“Digitally centralised – Operationally decentralised”

Project iNterface (Pi)

Using Project iNterface will provide you with a simple, yet effective project administration system that is tailored to your business size and needs. Our suite of software is offered on a secure Web based platform, accessible from any internet connected smart device and provides a perfect platform where functional teams can manage and interact with one another on projects. Appropriate level reporting makes key milestones visible to all levels within any organisation.

Four main categories designed to compliment your project management tools and processes:

- Project Operations Management
- Site Management
- Materials Supplier Management
- Project Catalogue

Project iNterface is the ideal product to bring all project critical information into a single system allowing tailored views of status and supporting information where required.

Benefits

- Consumption and Progress Tracking
- Pre and Post Work Quality Assessments
- Project Checklists
- Work Status with Site Issue Feedback
- Geo-Locations
- Contact Management
- Supporting Documents
- Reporting (Multi-Level)
- Contractor Management
- Materials Product Catalogue
- Supplier Linked Materials and Service
- Contractor Linked Materials and Service
- Per site item allocation