
Crunchwork.
Simplifying the project life cycle with software

Crunchwork is an online project management platform designed to help you stay on top of all your projects. With easy access for you, your teams, and your clients means every can communicate in one place. Not only that, our clever back-end allows you to create instant reports on your team, workloads and budget. Plus you can create and manage all your invoices and purchase orders in one place.
How is Crunchwork different?

Projects come in all different shapes and sizes, and with unique problems. With so many moving parts like KPI’s, deadlines and finances, projects can be hard to keep on top of. Crunchwork gives control back to project managers and the tools to power through projects. Our focus is to save up to 80% of your time by automating all the small things like data entry, regulatory info and reporting. Plus, our simple pricing plans work for any business, no matter how big you are, or what you do.
Our platform and how it works

Crunchwork is a cloud-based platform, meaning you can use our tools wherever you’re needed most. It can also be used straight out of the box, giving you easy access to all the stuff you need in one place, such as reporting, invoicing, project history and document uploads. We provide tools that focus on solving three major pain points: project management, collaboration, and financial control.
Our tools

Our platform is modular, meaning we’ve been able to package our features into modules that are easy to find and each with a clear purpose. We’ve done this to make our tools ultra-fast and easy-to-use, so picking up Crunchwork is a piece of cake. New users can skip the learning curve and hit the ground running when starting out with Crunchwork.
We help busy project managers oversee everything about a project on one page, including budgets, schedules, emails and reports.

We’ve also got the smarts to transfer project data into each new phase of your project, so if you must enter data, you do it just once. Every action on every project is time-stamped and recorded, so you can easily see what’s been done, and what’s next.

Pulse also lets you create Gantt Charts, track project stages, allocate resources, upload documents, and communicate with your customers.
Writing reports while on the go hasn’t always been easy for onsite teams.

That’s why we designed Report Writer, a simple report builder that can be customized to fit any industry. We’ve made it easy to use on any device; whether you’re an Apple-fan or an Android-guru, you can build reports wherever you go.

What’s more, your reports will always be stored against each vendor and each project, so you’ll never be caught out while trying to find a report again.

You can build your reports yourself or ask our friendly team to help build the perfect report for you.
Vendor Management

Do you provide services for other businesses? Or maybe you have working relationships with similar companies in your area. Whatever the scenario, we make working with other businesses a seamless experience with our vendor manager tool.

In vendor manager you can store key contact information securely and keep records of the jobs you’ve done together.

What makes vendor manager different? We store post-codes and customer rating scores against your vendors, so you always know who the best person is for the job.
It allows organisations to control and distribute how their users, or tenants in the system, interact with pricing and structure pricing to suit the required workflow.

Structuring the pricing data at the database layer and throughout the user experience allows the organisation to build standardised metrics and workflow to assist the audit controls of the enterprise.

Users can import and set rates models appropriate for specific tenants, allowing the organisation to have greater rigour over their supply chain and how they review work.
This tool lets businesses control and distribute how their users, or tenants in the system, interact with pricing while building quotes.

We let you structure your pricing data and allows build standardised metrics to assist maintaining consistency in your pricing and minimizes mistakes.

Users can import and set rates models appropriate for specific tenants, allowing the organisation to have greater rigour over their supply chain and how they review work.