

Why Use a CMMS?

Computerized maintenance management systems (CMMS) are the key to reducing maintenance costs, increasing visibility, and improving productivity. Here's what we think is most important to look for in a new CMMS and what we've designed UpKeep to solve.

1 - Group Collaboration

In today's world, a CMMS should be a group collaboration tool for you and your entire maintenance team. When there is an issue, you want the people involved to be notified immediately with details on where to go and how to fix it. This is something that we found most CMMS systems lacked, but at UpKeep, we are committed to improving communication between everyone on your team.

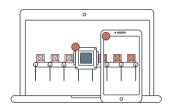


2 - Work Order Mobility

With technicians spending most of their time out in the field, they shouldn't be tied to their desk entering information into a CMMS. A CMMS should be fully portable and your technician should be able to close work orders, signal issues, and take pictures on the spot. We truly believe that a CMMS should be a mobile first product.

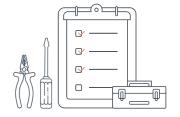
3 - Asset Management Reporting

A CMMS should track the entire lifecycle of an asset. It should hold a preventative maintenance schedule and also show a history of previous work orders performed on a particular asset. With UpKeep, you can instantly create and view reports to reduce downtime for your most valuable assets.



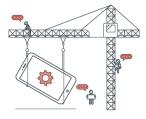
Access Anytime & Anywhere

From your desktop web browser to your phone (iOS & Andoid) and even your tablet, UpKeep is easily accessible from anywhere at any time. Create work orders on-the-go, get notifications when tasks are updated, and receive alerts straight from your app making your business run more efficiently than ever before.



Simple & Customizable

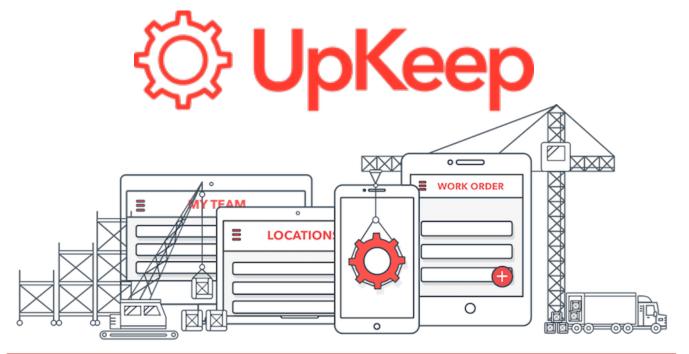
UpKeep was designed to help streamline communications for your team. Make every work order fit your needs. Our work order forms can be customized for measuring values, creating checklists, and tracking general notes. You can even add files, pictures, or parts to individual tasks and set the priority level.



Fast & Secure Data

UpKeep is easy to set-up and doesn't require you to buy or install any hardware. All data is backed up daily and securely stored in the cloud. This means you can readily access your business information from any device. Just log in to securely share data and collaborate with your maintenance team.

Get in touch with us today!



| | Free Demo | Starter | Professional | Enterprise |
|------------------------------------|-------------------|-------------------|------------------|------------------|
| # Users Per Company | Unlimited | Unlimited | Unlimited | Unlimited |
| # Work Orders | Max 25 Total | Unlimited | Unlimited | Unlimited |
| Requestors | Unlimited | Unlimited | Unlimited | Unlimited |
| Introductory Training | Website Tutorials | Website Tutorials | s Web Conference | Onsite Available |
| On-Going Tech Support | Email | Email | Account Manager | Account Manager |
| Real Time Push Notification | ✓ | ✓ | ✓ | ✓ |
| Asset / Inventory Management | ✓ | ✓ | ✓ | ✓ |
| Calendar Mode | ✓ | ✓ | ✓ | ✓ |
| Summary Reporting Capabilities | 1 | 1 | ✓ | ✓ |
| Email PDF / Printable Work Orders | ✓ | ✓ | ✓ | ✓ |
| Email PDF / Printable Invoices | ✓ | 1 | ✓ | ✓ |
| Photo Capabilities | 1 | ✓ | ✓ | ✓ |
| Signature Capture | 1 | | ✓ | ✓ |
| File Storage | ✓ | | ✓ | ✓ |
| Dashboard and KPIs | | | | ✓ |
| Multi-Connected Accounts | | | | ✓ |
| Custom Integration / APIs | | | | ✓ |
| Price Per User (Billed Annually) | Free | \$25 | \$40 | Contact Us |
| Price Per User (Billed Monthly) | Free | \$30 | \$48 | Contact Us |

Connect with UpKeep today!







