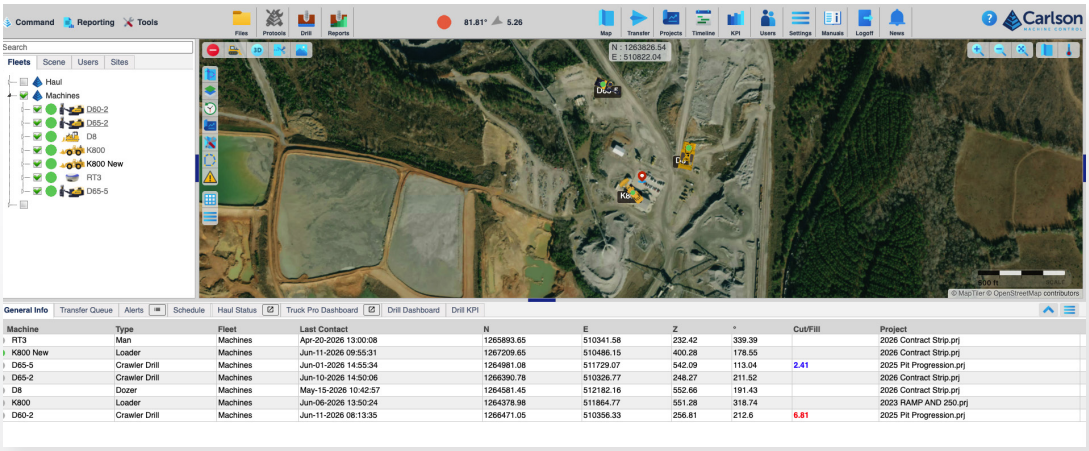
# Command

## Fleet Management Solution

## Carlson Machine Control's office software for project data analysis and reporting.

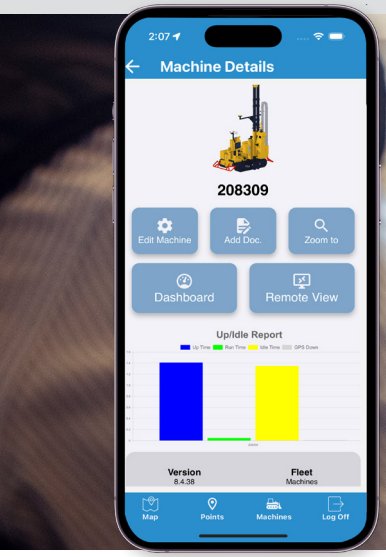



*Carlson Command full screen view*

Through a lightweight, easy-to-manage interface, Carlson Command is a fleet management and monitoring software solution that transmits data from the machines to Carlson Command and from Carlson Command to the machines, increasing both safety, productivity, and reporting capabilities.

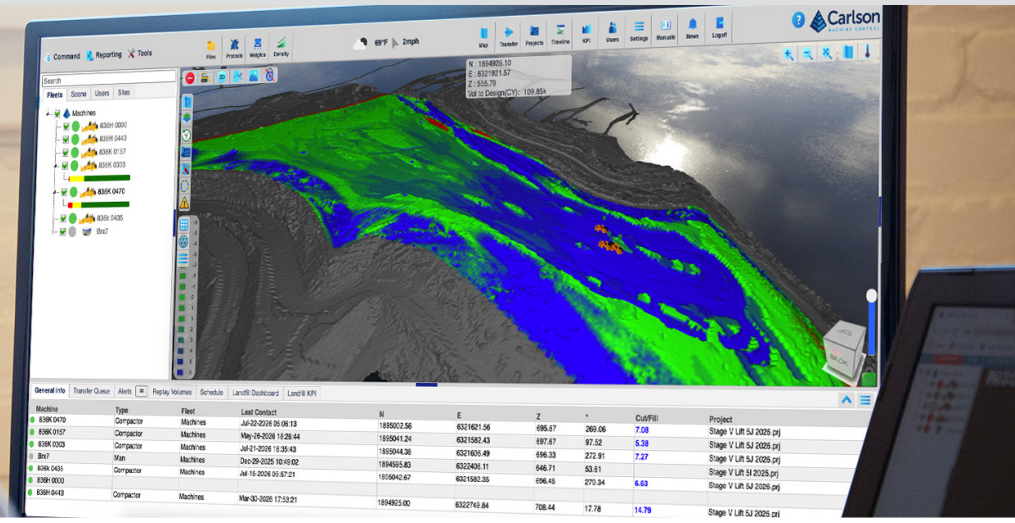
On large, small and multiple jobsites, managers can see and monitor single or multiple machines in several views including map and plan view, from any remote location with an internet connection. Machine positions can be viewed, cut/fill and elevation monitored in real time, and managers can remote into the machine to see the same view as the operator in real-time. Managers can also send messages and project data. For sites without remote connectivity, data can be stored in the machine and copied via thumb drive for post analysis.

Developed exclusively by Carlson Software, this product benefits from years of experience working with the management needs of mining, solar, landfill, and many other operations.




**Carlson Command Mobile**

*for iOS & Android*



**Carlson Command in the Office**

Learn more: **www.carlsonmachinecontrol.com**
or contact at: **info@carlsonmachinecontrol.com**

BREAK NEW GROUND

# Carlson Command

## Key Features and Benefits

- Customized productivity analysis
- Data management of single or multiple sites
- Data sharing with live and historical 3D machine playback
- Create and customize activities, delays and down codes
- Generate customized reports automatically
- Track site or project progression in real time
- Understand productivity per machine or operator

## Powerful Management & Reporting

- Individual Machine Volume Metrics
- Dozer Push Metrics
- Time Reporting
- Industry specific KPI reports such as landfill compaction, solar pile production and drill reports
- Productivity Analysis
- Surface Color Mapping
- Cut/Fill Color Mapping
- Rover Position Trace
- Historical Replay

## User-Friendly Web Interface

- Quick, Easy Report Customization
- Cloud Data Management
- Management of Multiple Sites
- Scheduled Reporting with Automatic Emails
- Comfortable, Clear Interface

## Dynamic Productivity Tools

- On-the-move data exchange (machine to machine)
- Surface updating
- In-cab monitoring
- Tasks & delays/down-codes
- On-site proximity warnings
- Avoidance zones, and more

## Command Mobile

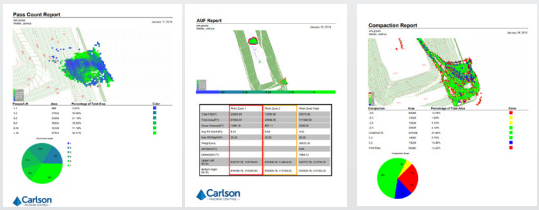
- Bring key features of Command to the field on Android & iOS devices
- Live jobsite visualization with interactive map and machine locations
- Machine monitoring and remote access to view status, metrics, activity, and remote live view for troubleshooting
- Field documentation and issue tracking
- Real-Time Alerts & Notifications
- Reduce reliance on laptops in the field

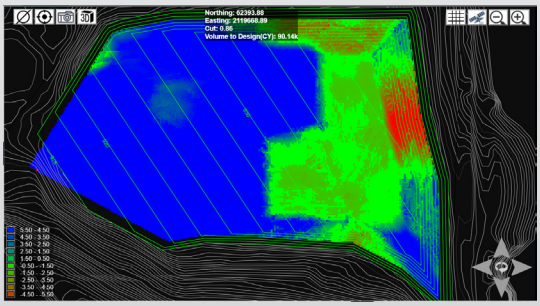


Uptime report

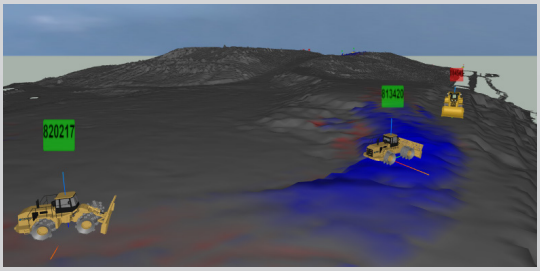


GPS status Report Map


Reports - Pass report, AUF report and Comp report



Cut - Fill color map



Compactors & Dozers

710-211-90

**Carlson Software Inc** | 33 East Second Street | Maysville, KY 41056 USA | 800-942-2540 | www.carlsonsw.com