

# Mitchell Cloud Estimating TruckMax

## A Complete Estimating System for Medium- and Heavy-Duty Trucks

Mitchell Cloud Estimating TruckMax provides all the tools and information you need to write estimates—from your tablet, laptop or desktop computer.

The desktop monitor displays the 'Mitchell Connect' interface for a '2020 Freightliner Cascadia' claim. The 'Damage' section shows a truck diagram with 27 numbered points of impact. A list on the right includes: 1 - R Front Corner (Make Primary), 2 - R Front Side, 3 - R Side, 4 - R Rear Side, 5 - R Rear Corner, 6 - Rear, 7 - L Rear Corner, 8 - L Rear Side, 9 - L Side, 10 - L Front Side, 11 - L Front Corner, 12 - Front (Primary), 14 - Unknown, 16 - Non-Collision, 18 - Ad-Over, 21 - Undercarriage, 27 - Roof. The 'Overall Condition' is set to 'Fair'. A 'Damage Description Notes' field contains '0512'.

Select the point-of-impact when entering vehicle information.

The tablet shows a detailed report for 'John Smith | 2020 Freightliner Cascadia'. It includes a table for 'LABOR' with columns for Line #, Description, Operation, Type, Total Units, and Type. The table lists one item: 'Front Bumper' with 1.0 units. Below the table, there are sections for 'Parts Vendors' (listing 'BEST FIT TRUCK PARTS') and 'Aftermarket New'.

Receive aftermarket parts and vendor information as well as print detailed reports.

The laptop shows an exploded diagram of a truck bumper assembly with numbered callouts (1-13) pointing to various components. The interface includes a sidebar with navigation options like 'Home', 'Jobs', 'Reports', and 'Diagnosics'. The main area displays the diagram and associated parts information.

Access exploded diagrams and labor information while writing estimates.

# What Sets Mitchell Cloud Estimating TruckMax Apart?

With aftermarket parts data and vendor sourcing integrated directly into Mitchell Cloud Estimating TruckMax, writing an estimate for commercial trucks has never been easier. Get access to templates, reference sheets, ADAS information and customizable rules to ensure every estimate meets your standards.

Additionally, when combined with our photo-based appraisal technology, Mitchell Cloud Estimating TruckMax allows insurers to complete estimates virtually —improving appraiser productivity with an industry-first, remote workflow.

## Designed Specifically for Commercial Trucks

**Mitchell Cloud Estimating TruckMax** simplifies the estimating process for collision-damaged medium- and heavy-duty trucks.



### Interactive Graphics

Click into Exploded Diagrams to View Additional Part Details



### Aftermarket Parts

Access Parts Data from the Top U.S. Suppliers



### Detailed Labor Hours

Estimate Repair Time with Objectively Authored Labor Hours



### Intuitive Calculations

Receive Auto-Included Estimate Lines with Appropriate Labor Times



### VIN Decode

Seamlessly Access Year-, Make- and Model-Specific Data for Popular Trucks



### Procedure Pages

Get Updated Commercial Truck-Specific P-pages Authored by Mitchell Experts



### Growing Database

Stay Up-to-date with Truck and Parts Information Added Monthly



### Automatic Updates

Obtain Software Updates Automatically with Our Cloud-Based Solution