

Truck Setup

Last Modified on 08/21/2025 12:05 pm PDT

Pathway: Setup > Operations > Truck

The Truck Setup tool is used to add and edit the trucks a company uses to collect waste. Upon open, all trucks are listed. Use the Division and Line of Business filtering options located at the top of the screen to limit the trucks that display.

TRUCK SETUP															
+		DIVISION		All		LINE OF BUSINESS		All		Show Inactive		Search			
NAME ↑	LICENSE PLATE	DIVISION	LINE OF BUSINESS	TRUCK TYPE	DEP	DOT	FUEL TYPE	VOLUME CAPACITY	COMPACTION RATIO	WEIGHT CAPACITY	TARE WEIGHT	INSPE...	CAMERA TYPE	CAMERA ID	ONBOARD SCALE
3001		HOUSTON	Residential				Other	25 yd³		54,900 lbs		DVIR	None		07/05/2022 22,648 mi
3002		HOUSTON	Residential				Other	25 yd³		54,900 lbs		DVIR	None		07/17/2025 54,000 mi
3003		HOUSTON	Residential				Other	28 yd³		54,900 lbs			None		Engine : 8 hours
324	B560941	CORPUS	Residential				Other	25 yd³		54,900 lbs		DVIR	None		04/19/2022 323,319 mi
350	GBB3203	DAYTON	Residential				Other	27 yd³		54,900 lbs		DVIR	None		06/17/2021 102,856 mi
351	NGW1564	CORPUS	Residential				Other	28 yd³		54,900 lbs		DVIR	None		10/15/2022 340,505 mi
380	JKV3847	DAYTON	Residential				Other	27 yd³		54,900 lbs		DVIR	None		06/29/2021 181,436 mi

Permissions

The following permissions are required to use the Truck Setup screen:

Permission ID	Permission Name
24	Setup \ Operations

Add Truck

Add new trucks using the Add Truck tool. To edit an existing truck's record, double click on the row of the truck and the Edit Truck editor will display.

TRUCK SETUP

+

DIVISION

DAYTON

LINE OF BUSINESS

Roll Off

NAME ↑

LICENSE PLATE

DIVISION

LINE OF BUSINESS

TRUCK TYPE

FUEL TYPE

VOLUME CAPACITY

COMPAC...

RATIO

755

770

771

772

774

ADD TRUCK

NAME

DIVISION

LINE OF BUSINESS

OWNERSHIP

SITE

ODOMETER UOM

TRUCK TYPE

FUEL TYPE

VEHICLE INSPECTION TYPE

LICENSE PLATE

VIN

SPEED UOM

Capacity

Onboard Scale

Camera System

Attributes

VOLUME CAPACITY

COMPACTIO RATIO

WEIGHT CAPACITY

TARE WEIGHT

UOM

UOM

UOM

UOM

SAVE

Add/Edit Truck Field Descriptions

Fields	Descriptions
Name <i>Required</i>	The name of the truck.
Division <i>Required</i>	The division the truck is assigned to.
Line Of Business <i>Required</i>	The primary line of business the truck is assigned to. Additional lines of business can be added to the truck upon save. Refer to the "Add Additional Lines of Business" section further down on this page to learn more.
Ownership	Indicates if the truck is owned by the company or a third party.
Site	The site assigned to this truck.
Odometer UOM	Indicates how distance is tracked for the truck and is an override for the default distance unit of measure setting in <i>System > Operations > System [tab]</i> . <i>Odometer UOM is used in the Route Productivity view of the Dispatch screen to record the Start and End distance of the truck (miles, kilometers). See the Truck / Mileage column.</i>
Truck Type	Identifies what type of truck the truck is categorized as. Truck type is used primarily for turn-by-turn navigation and scale. Review the Truck Setup documentation for further information.
Fuel Type	The type of fuel this truck is run on.
Vehicle Inspection Type	Determines which vehicle inspection list the driver will see. More information on vehicle inspections can be reviewed here: Vehicle Inspection Item and Vehicle Inspection Type .
License Plate	The license plate number for the truck.
VIN	The VIN number for this truck.
Capacity	
Volume Capacity <i>Required</i>	Indicates how much waste the truck can hold before needing to be emptied. This helps route optimization plan the placement of a disposal trip on the route.
UOM <i>Required</i>	The Unit of Measure used to measure the waste and calculate capacity.
Compaction Ratio	Numeric value that represents the ratio of how much one load of waste is reduced by because of a compactor. Example: If the Compaction Ratio to Volume Capacity is 4, it would mean that for every 4 truckloads of loose waste taken to the landfill, the same quantity of compacted waste would only require 1 trip.
Weight Capacity <i>Required</i>	Indicates how much weight the truck can carry. Also included in Route Optimization calculations. UOM: The unit of measure used to calculate the weight.
Tare Weight	The weight of the truck without any waste (truck is empty).
Maintenance Plan - Only available to the Edit Truck screen	
Plan	This feature identifies the maintenance plans applicable to a truck, such as oil changes, brake replacements, and more.
Add/Remove Toggle	Controls adding or removing maintenance plans from a truck.
Attributes	
Date In Service	Date the truck started servicing routes.
Chassis Year	Identifies the year the chassis was built.
Chassis Make	Identifies the manufacturer or the chassis.

Engine Model	Designated field to enter the engine model for a truck.
Transmission Model	Designated field to enter the transmission model for a truck.
Registration Date	Field to record the truck's registration date.
Chassis Model	Designated field to enter the chassis model for the truck.
Engine Serial Number	Field to enter the serial number for the truck's engine.
Transmission Serial Number	Field to enter the serial number for the truck's transmission.

Add Truck

1. Select the **green +** to open the Add Truck tool.
2. Complete the following required fields:
 - Enter the **Name** for the Truck.
 - Select the **Division** the Truck is assigned to.
 - Set the **Line Of Business** for the Truck.
 - Enter the value for the **Volume Capacity** and select the **Unit Of Measurement** the cargo will be measured in.
 - Enter the value for the **Weight Capacity** and select the **Unit Of Measurement** the cargo will be measured in.
3. Complete additional fields based on your company's setup requirements.
4. Click **Save** when finished.

Mark Active/Inactive

After a truck has been added and saved, 'Mark Inactive' becomes available on the Edit Truck screen. By default, all trucks are set as active when initially added. The active status of a truck is clearly indicated in the Active column of the Truck Setup screen.

Mark Inactive

If a truck is marked inactive and is currently assigned to route records, a confirmation window displays prompting the user to confirm that marking the truck as inactive will result in its removal from all future routes.

Mark Active

If a truck is currently inactive, open the Edit Truck screen and select the 'Mark Active' button. 'Mark Active' only displays when the truck's status is inactive.

Add Capabilities

Select a truck record from the upper grid to add its capabilities in the lower grid. Use the toggle buttons to add or remove capabilities of a truck.



The Truck Capabilities tab provides essential information about the functions that a truck can perform. This includes detailing the specific job functions that the truck is capable of executing, aiding in the identification of its capabilities.

TRUCK SETUP

SETUP > OPERATIONS > TRUCK

+

DIVISION

HOUSTON

LINE OF BUSINESS

Commercial

Show Inactive

Search

NAME ↑	LICENSE PLATE	DIVISION	LINE OF BUSINESS	TRUCK TYPE	FUEL TYPE	VOLUME CAPACITY	COMPACTION RATIO	WEIGHT CAPACITY	TARE WEIGHT	INSPE... TYPE	CAMERA SYSTEM	CAMERA ID	ONBOARD SCALE	LAST ODOMETER	STATUS
2000	XYZ123	HOUSTON	Commercial		Other	28 yd³		54,900 lbs	8,000 lbs	DVIR	None		None	58,964 km 02/15/2024	Active
2001		HOUSTON	Commercial		Other	28 yd³		54,900 lbs		DVIR	None		None	60,001 km 10/16/2023	Active
2002		HOUSTON	Commercial		Other	28 yd³		54,900 lbs		DVIR	None		None	37,407 km 11/01/2023	Active
2003	HOU2003	HOUSTON	Commercial		Other	28 yd³		54,900 lbs	38,000 lbs	DVIR	None		None	666,667 mi 02/20/2024	Active
2004		HOUSTON	Commercial		Other	28 yd³		54,900 lbs		DVIR	None		None	75,560 km 03/01/2024	Active
2005		HOUSTON	Commercial		Other	28 yd³		54,900 lbs		DVIR	None		None		Active
2006		HOUSTON	Commercial		Other	28 yd³		54,900 lbs			None		None	1,100 km 10/30/2023	Active
602		HOUSTON	Commercial		Other	0 yd³		54,900 lbs		DVIR	None		None		Active

Add/Remove Line of Business

Capabilities

CAPABILITY NAME

Can pick up Hooklift containers

Can pick up Roll containers with cable

Related Articles

Truck Type