

Truck Add/Maintenance

Last Modified on 03/25/2024 5:55 pm EDT

The Truck Maintenance file can be accessed through the *Bulk Truck Delivery Menu* and the *Energy Track Maintenance Menu*.

Div	Truck #	Truck Name	Type	Odometer	GPS Type	Printer Type	# of Compartments	Register 1 #	Register 2 #
1	497	FREIGHTLINER	Fuel	0		Blaster	5	1	2
1	877	Kenworth 88	Bulk Gas	0		Blaster	1	1	0

Comp Type	Cap.	Beg Totalizer	Beg %	Beg Galls	Beg Full Cyls	Beg Empty Cyls	Totalizer Type	Reg#
CD	1000	0.0	0	0.0	0	0		2
DD	1000	0.0	0	0.0	0	0	L LC	2
G	1000	0.0	0	0.0	0	0	L LC	1

Compartment#	Capacity
1	1000.0
2	1000.0
3	1000.0
4	1000.0
5	1000.0

1. From the Master Menu, select **Bulk Truck Delivery**.
2. Choose **Truck Maintenance**.
3. On the *Energy Track Truck Maintenance* window, press **CTRL+C**. Optionally select a truck and press **CTRL+M** to make any necessary changes.
4. Enter the *Division* for the Bulk Delivery Truck.
5. In the *Truck #* field, enter a unique identifier. This can be up to six numeric characters.
6. Enter a *Truck Name*/description.
7. Indicate the *Type* of delivery truck.
 - Bulk Gas (Propane)
 - Fuel (Refined Fuels)
 - Cylinder
 - Service
 - Inactive (used to inactivate a truck after it has been added)
8. Enter the *Odometer* reading for the truck.
9. In the *Electronic Odom* field, enter Yes if the truck has an electronic odometer.
10. Select the *Printer Type* from the drop-down. Choose 3" *Printer* for a 3" printer attached to the TouchPC Endcap, *Blaster* for a Blaster printer attached to an electronic register, or *Blank* for no printer or if the Energy Track Interface is not being used.
11. Enter the *# of Compartments* and the *Register 1 #* and *Register 2 #*. If there is only one register, leave *Register 2 #* defaulted to zero.
12. In the *Comp Type* field, enter the type of fuel (i.e., *P* for propane) that will be in the compartment. The truck

compartments are the sections of the truck that hold the fuel.

13. Enter the truck compartment's *Capacity*.
14. In the *Beg Totalizer* box, enter the beginning totalizer for the truck.
15. In the *Beg %* box, enter the beginning percentage in the truck compartment.
16. Enter the beginning gallons in the truck compartment in the *Beg Gallons* field.
17. In the *Beg Full Cyls* field, enter the number of full cylinders on the truck.
18. In the *Beg Empty Cyls* field, enter the number of empty cylinders on the truck.
19. Select the *Totalizer Type* from the drop-down. Choose X for no register, 0 for mechanical, 5 for EMH500, L for Liquid Controls, M for Midcom 8000, or S for Smartlink.
20. Enter the *Register #*.
21. Enter the *Compartment#*.
22. Enter the size of the compartment in the *Capacity* field.

Note: For Propane, this will be the overall capacity. For refined fuels, it will be the capacity for each truck compartment.

23. Press **CTRL+Q**.