Tech Tip Tuesday—May 17, 2022

Vehicle Passenger Count and Vehicle Type Passenger Count

For nearly forever, Livery Coach has had a field in each Vehicle where you can enter the maximum number of passengers that vehicle will hold. (Note that this isn't necessarily the "legal" definition, but merely the greatest number of passengers you have decided you will transport in that vehicle.

🛱 Edit Vehicle Data					x
Main Lien Holder	Travel Equipment Occasion Restr	iction Communicati	on Attributes	Other Licenses VUI	DF Maintenance Record
Make:	Chevrolet	Model:	Suburban		
Description:	SUV-001	Year:	2022		
Vehicle Type:	SUV -	Vehicle Status:	Operational	•	
License Plate:	LM-102030	VIN:			
Expires:	05/31/2023 🔹	MFG #:			.
Color:	Black	Max Passengers:	7] .
Coach Builder:		Starting Odometer:	26		
Purchased From:		Purchase Price: \$	68121		
Purchase Date:	11/01/2021 -]			
	Commercial				
				✓ <u>o</u> k	O <u>C</u> ancel

The purpose of that field is to make sure that the vehicle selection screen in a trip does not give you the ability to assign a vehicle that will not carry the number of people in that trip.

So if, for example, you have a mix of SUVs and have decided that some will hold 5 passengers and others will hold 7 (but have them all as the same vehicle type in your system), when you go to select a vehicle in a trip with, say, 6 or 7 passengers, you will only see some of your SUVs available. See the examples below, for a trip with 5 people, and a trip with 7.

All Vehicle] ports Car (1 Pax) esla (122 Pax) edan (3 Pax) UV (7 Pax)							
ercedes Sprinter (9 Pax) an 10 (12 Pax)						Pax Count	
an 14 (14 Pax)	Only show Vehicles with 100% match Add Attribute					5	Build List
huttle-Bus 18-28 (28 Pax) huttle-Bus 14-18 (18 Pax)	Vehicle	Year	Odometer	Max Pax	Attribu	Preferred	
	None						
	SUV-001	2022	26	7	0/0		
otor Coach (57 Pax) edan EV (3 Pax)	SUV-002	2018	26	5	0/0		
olkswagen (3 Pax)	SUV-003	2018	26	5	0/0		
	SUV-004	2018	26	5	0/0		
	SUV-005	2018	26	7	0/0		
anceled (2 Pax)	SUV-006	2018	26	7	0/0		
-	Tesla Model X	2021	1	6	0/0		

Vehicle Types		Active Attributes					
[All Vehicle] Sports Car (1 Pax) Tesla (122 Pax) Sedan (3 Pax) SUV (7 Pax) Mercedes Sprinter (9 Pax) Van 10 (12 Pax) Mercedes 550 (3 Pax) Van 14 (14 Pax) Shuttle-Bus 18-28 (28 Pax)	Only show Vehicle	Vehicles with 100%				Pax Count 7	Build Lis
Shuttle-Bus 14-18 (18 Pax)	None	Year	Odometer	MdX PdX	Attribu	Preferred	
Limo 10 (10 Pax) Armored Limousine (12 Pax) Motor Coach (57 Pax) Sedan EV (3 Pax) Volkswagen (3 Pax)	SUV-001 SUV-005 SUV-006	2022 2018 2018	26	7	D/O D/O D/O		
Sedan Vintage (2 Pax) Greeter (55 Pax) Canceled (2 Pax)							

Vehicle Type Passenger Count

If vehicles hold passengers and not vehicle types, then why is there a field under Vehicle Type for a passenger count?

The primary reason is to prevent people from booking an inadequate vehicle on the web, since web bookings don't assign the vehicle. With no restrictions you could have someone book a sedan trip with 7 people, expecting to get the sedan price but thinking you'll give them a free upgrade to the SUV

because you should know better. Because some customers are cheap. This prevents those sorts of games.

Edit Veh	icle Type					
General	Advanced	Chau	Iffeur Restricti	ion		
Description				Owner		
SUV				Long Car Limousine Com.		
Minimum Hours			Rate Roundir	te Rounding		
1			0	👻 🗖 Tax I		
Max Passer	igers:	6	C Enforce fo	or Web Booking only		
In-House:				*		

If you have the "Enforce for Web Booking Only" box checked, then this enforcement will *only* apply to web bookings. It would still be possible for an agent to book any number of passengers in a vehicle type—if the number of passengers exceeds all your passenger capacity for that vehicle type, then you could still use that vehicle type but would be unable to assign a specific vehicle.

For example, if you set the Vehicle Type Max to 6, but you have some SUVs set to 7, you could have a 7passenger reservation and still assign a vehicle. If you had 8 passengers, the system would still let you pick SUV but then you couldn't assign any of your SUVs (so you would have to find a larger vehicle or farm the trip out).

If you choose **not** to check the "Enforce for Web Booking only" box, then the system will strictly enforce that maximum not just on the web but also in the system for agent-entered reservations, regardless of the individual vehicle capacity in that type.

If you set the max capacity of an SUV to 6, say, then if you have more than 6 people in a trip, you will get an error message (even if you have SUVs that hold 7).

Information
Passenger Count could not be more than Max Passengers of Vehicle Type (6 pax)
OK