



Sending Dealers Inventory to Doodah.com

Website Site, CRM, DMS, and other Vendors may send dealer inventory to doodah to create listings via FTP upload of a comma separated values (csv) file conforming to the format outlined in [Table 1](#) Below of this document. Once the Vendor has established a vendor account with doodah.com, Go here is you have not registered your vendor account. https://www.doodah.com/vendor_signup

When you upload a dealer's inventory to <ftp://uploads.dodah.com>, the file you send must contain the dealer's complete inventory. Any of a dealers specific vehicles with current listings on Doodah that are omitted from an upload file i.e. (Sold) will have those missing listing deactivated when a new import is processed. The import text file may include http URLs to a images for the vehicles. Following the import, doodah.com will retrieve these images from the internet to be included in the listings. If for some reason the images are not accessible at the time the import occurs, doodah.com will try several times later in the day to fetch the images. Vehicle images will only be updated on subsequent uploads if the number of images specified for the vehicle has changed since the last upload.

Once the account is established, doodah.com will supply the following critical pieces of information that will be required to successfully upload dealer inventory for listing on doodah.com:

- a) Your VendorID (assigned by doodah.com)
- b) The correct Doodah username and password for <ftp://uploads.dodah.com>
- c) The Dealers ID (This is your ID that you assign to your dealers)

Remember always make sure you send the Dealer information first go before sending a inventory file. Go here to <https://www.doodah.com/vender/dealerlist>

After you have sent you dealerlist and are ready to send an inventory file with multiple Dealers inventories follow these rules and formats

The only requirement for the inventory file name is that it MUST end with .csv OR end with .ZIP (compressed and zipped to save bandwidth and server time) .

All fields must be present though many are optional and may be submitted as empty in the file as noted in the description below.

Download a sample file here: <https://www.doodah.com/vendor/sampleINV>

and in addition to the single line of sample data that follows this table. Be aware that a violation in any row or field (**including excessive length of data**) may prevent the entire batch from processing so it is critical that data be validated against the following requirements prior to being uploaded to doodah.com.

Be VERY CAREFULL with ERRANT (,) COMMAS and (") QUOTES they will kill the feed.

If needed go here to drop your file for testing. <https://www.doodah.com/vendor/filechecker>

NOTE: use a .CSV file extension for testing your Inventory file.

Decimal data need to be stripped of any commas i.e. 12,999.00 will NOT work. Where as 12999.00 is perfect and the same rule with SQL type INT.

Other problems are Quotes within quotes. This will NOT process i.e.

"ABS Bags, Power Door Locks, Power Steering, 24" Premium Wheels, Privacy Glass, Tilt Wheel". The 24" would cause the file to fail.

This is how it should be handled:

"ABS Bags, Power Door Locks, Power Steering, 24\" Premium Wheels, Privacy Glass, Tilt Wheel" Notice the backslash. Failure to escape quotes without a backslash will result in upload failure.

Data Table 1

##	Fieldname	SQL Type	DESC
01	VendorID1	int	REQ. Max 11 Chars, Quoted
02	VendorDealerID2	varchar(50)	REQ.(SEE NOTE 4) Max 50 Chars, Quoted
03	DodahDealerID3	int	OPT. (SEE NOTE (4) Max 11 Char Quoted
04	VIN	varchar(25)	REQ. Max 25 Chars, Quoted
05	StockNumber	varchar(25)	OPT. Max 25 Chars, Quoted
06	Year	smallint	REQ. Max 6 Chars, Quoted
07	Make	varchar(100)	REQ. Max 100 Chars, Quoted
08	Model	varchar(100)	REQ. Max 100 Chars, Quoted
09	Trim	varchar(255)	OPT. (SEE NOTE 5) Max 255 Chars, Quoted
10	Engine	varchar(255)	OPT. (SEE NOTE 5) Max 255 Chars, Quoted
11	Transmission	varchar(255)	OPT. (SEE NOTE 5) Max 255 Chars, Quoted
12	Drive	varchar(50)	OPT. (SEE NOTE 5) Max 50 Chars, Quoted
13	SalePrice	decimal(18,2)	OPT. (SEE NOTE 6) Max 21 Chars, Quoted
14	ListPrice	decimal(18,2)	OPT. (SEE NOTE 6) Max 21 Chars, Quoted
15	Miles	int	OPT. (SEE NOTE 6) Max 11 Numeric, Quoted
16	ExteriorColor	varchar(25)	OPT. (SEE NOTE 5) Max 25 Chars, Quoted
17	InteriorColor	varchar(25)	OPT. (SEE NOTE 5) Max 25 Chars, Quoted
18	IsCertified	Bit	REQ (SEE NOTE 7). Quoted
19	AdNotes	varchar(2000)	OPT. (SEE NOTE 5) Max 4000 Chars, Quoted
20	RESERVED	varchar(25)	N/A.(SEE NOTE 8) Reserved for future use
21	WebSpecial	bit	REQ (SEE NOTE 7). Not Quoted
22	BookValue	decimal(18,2)	REQ. (SEE NOTE 6) Max 21 Chars, Quoted
23	BookValueSource	varchar(20)	OPT. (SEE NOTE 5) Max 20 Chars, Quoted
24	BookValueCondition	varchar(20)	OPT. (SEE NOTE 5) Max 20 Chars, Quoted
25	FuelType	varchar(20)	OPT. (SEE NOTE 5) Max 20 Chars, Quoted
26	MPGCity	tinyint	OPT. (SEE NOTE 6) Max 3 Chars, Quoted
27	MPGHiway	tinyint	OPT. (SEE NOTE 6) Max 3 Chars, Quoted
28	RESERVED	varchar(0)	N/A.(SEE NOTE 8) Reserved for future use
29	RESERVED	varchar(0)	N/A.(SEE NOTE 8) Reserved for future use
30	Options	varchar(4000)	OPT. (SEE NOTES 5, 9) Max 4000 Chars Quoted
31	Images	varchar(4000)	OPT. (SEE NOTES 5,10) Max 4000 Chars, Quoted

NOTE 1: VendorID is the Account ID of your company as assigned by Doodah. It will be the same for all of the vehicles in your feed and is utilized as a cross-check to distinguish your vehicles from others during the bulk import process.

NOTE 2 : VendorDealerID is the ID your company uses to uniquely identify the dealer for the vehicle in this row. It is used to conveniently match your dealer records to Doodah's dealer record should questions arise about a listing.

NOTE 3: DodahDealerID is the dealer's account number as assigned by Doodah.

NOTE 4: At least one or both of DodahDealerID and VendorDealerID are required, If you are posting multiple Dealers inventories in ONE FILE then the DodahDealerID can be as empty quotes "". However you are required to have your VenderDealerId present (item 02 in the above description (Table 1)

NOTE 5: If optional quoted values are empty, they should be included as empty quotes ""

NOTE 6: Although a value is required, the value of 0 is not displayed. The value must be 0 or positive.

NOTE 7: 1 = Yes/True, 0 = No/False

NOTE 8: Reserved fields should be included as empty quotes ""

NOTE 9: Up to 40 comma separated options in quotes (ie: "opt1,opt2,opt3")

A sample line of formatted data:

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1,"1035",4,"1GCEK19V43E262826","9911",2003,"Chevrolet","Silverado 1500 Ext  
Cab","LS Pickup 4D 6 1/2 ft","V8, 4.8  
Liter","Automatic","4WD",14998.00,.00,97762,"GRAY",,"",0,"Note that within quotes carriage  
returns are allowable and will be replaced with line breaks in the web  
listing","RETAIL",0,14615.0000,"KBB",,"",0,0,"","","ABS (4-Wheel),Air  
Conditioning,AM/FM Stereo,CD (Single Disc),Cruise Control,Dual Air Bags,Power Door  
Locks,Power Steering,Power Windows,Premium Wheels,Privacy Glass,Tilt  
wheel","http://www.skywerks.com/WebMediaManager/AutoListing/VehicleImages/1GCEK  
19V43  
E26282601.jpg,http://www.skywerks.com/WebMediaManager/AutoListing/VehicleImages/1  
GCEK  
19V43E26282602.jpg,http://www.skywerks.com/WebMediaManager/AutoListing/VehicleIm  
ages/1  
GCEK19V43E26282603.jpg,http://www.skywerks.com/WebMediaManager/AutoListing/Veh  
icleIm  
ages/1GCEK19V43E26282604.jpg,http://www.skywerks.com/WebMediaManager/AutoListi  
ng/Veh  
icleImages/1GCEK19V43E26282605.jpg,http://www.skywerks.com/WebMediaManager/Au  
toListin  
g/VehicleImages/1GCEK19V43E26282606.jpg,http://www.skywerks.com/WebMediaMana  
ger/Auto Listing/VehicleImages/1GCEK19V43E26282607.jpg"
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