

Car Show Software



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[Web Site](#)

[Version 3.0.32](#)

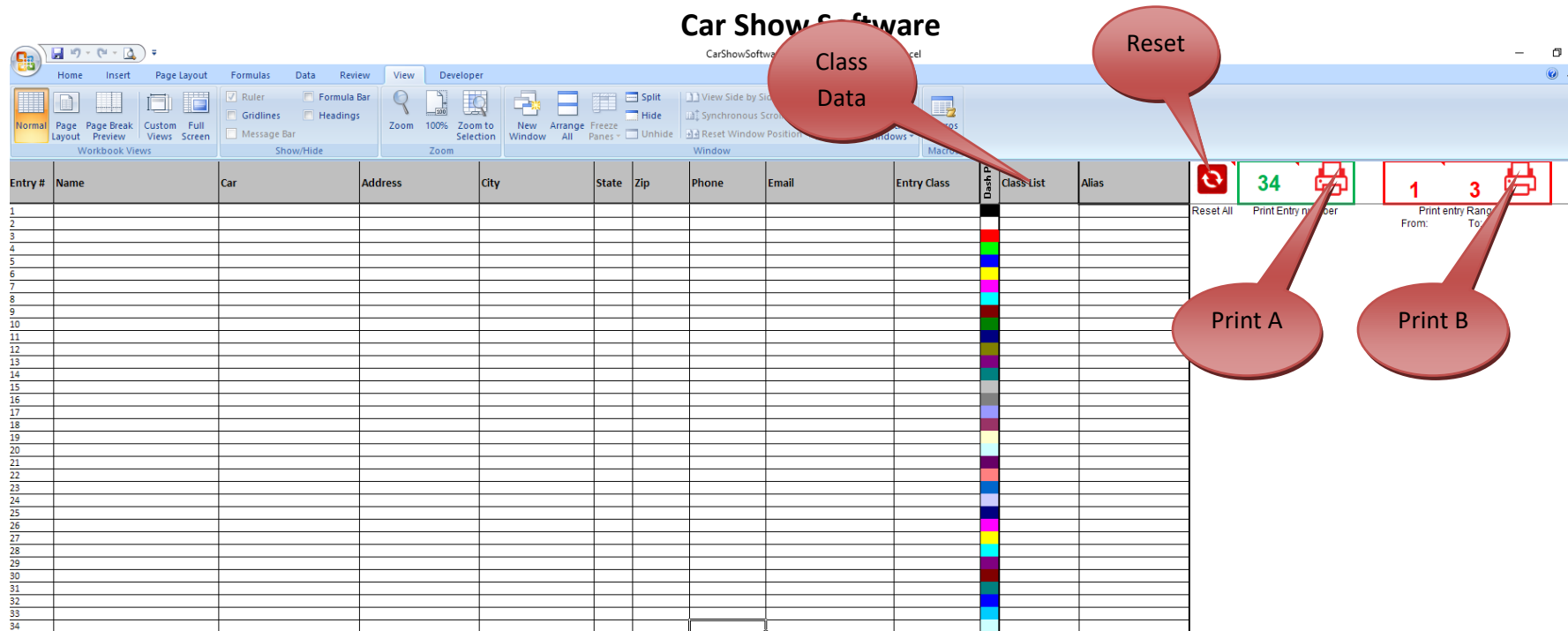
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Welcome to Car Show Software

The following pages will give a brief overview of the programs capabilities and implementation. If you have additional questions or suggestions, feel free to email or call me directly.

Thanks so much for your interest in our program.

Safe Cruising!



Name Entry Tab

Name entry is an optional tab. The only time it is mandatory is when using classes.

Driver data is entered in this area. The entry # will be the car number associated with the data you type in. The Entry Class will be the Class List designator described below.

Class data will be the designator you use for classes. You can use anything, but it needs to be upper case. The Alias is the name you give to the designator. So it might look like A GM, or 1 Ford, or AA Mopar. If you are doing classes, fill this out first.

Reset All will clean up and delete all the data on this sheet (less the Class info). Usually done at the beginning of a new show.

Print A will print your Dash Card (from the DP tab). It will print whatever data is on the current selected line. As you can see above, the printed card will be 34, which you can see has the selected box at car 34, phone.

Print B will print blank Dash Cards within the range selected.

Car Show Software

CarShowSoftwareV303-41.xlsm - Microsoft Excel

The screenshot shows the Microsoft Excel interface with the 'Car Show Software' spreadsheet. The spreadsheet has four main columns: 'Input Ballot Numbers', 'Function Buttons', 'Tabulated Car Numbers', and 'Tabulated Car Votes'. The 'Function Buttons' column contains several buttons: 'Go To Top' (yellow), 'Tabulate Votes' (blue), 'Search for Last Vehicle' (purple), 'Delete All Data!' (red), 'Complete 0 Missing' (green), and 'CARSHOW SOFTWARE.COM' (red with a car logo). The 'Tabulated Car Numbers' and 'Tabulated Car Votes' columns are currently empty. The 'Go To Top' button is highlighted with a yellow callout. The 'Tabulate Votes' button is highlighted with a blue callout. The 'Search for Last Vehicle' button is highlighted with a purple callout. The 'Delete All Data!' button is highlighted with a red callout. The 'Complete 0 Missing' button is highlighted with a green callout. The 'CARSHOW SOFTWARE.COM' button is highlighted with a red callout. The spreadsheet also includes a 'Software Support' section with contact information for Stu Jackson and the version/date information.

Function Buttons

Tabulate winners

Function Buttons

Go To Top

Software Support: Stu Jackson
CarShowSoftware@gmail.com
Version 3.0.341 Date: Aug 7, 2019

Tabulate Votes

Search for Last Vehicle

Delete All Data!

Complete 0 Missing
Top Bar should be Green

CARSHOW SOFTWARE.COM

Find first open cell

Delete Data!!

Should be Green

Tabulated winners. Car #s and Votes

Ballot Votes Tab

This is where you will be inputting the numbers returned from the ballots. They will go under the *Input Ballot Numbers* column. Just keep entering the numbers until the last ballot is entered. Any time you would like to get a count, simply click the **Tabulate Votes** button. This will populate the tabulated car numbers and votes, showing the winners from top down.

Search for Last Vehicle will take you to the first open cell. (It should be right under your last entry)

Delete all data will clear the sheet!!! Only do this when starting a new show!

The two green status bars should stay green. If half is red, you are missing an entry into a cell. Click the **purple button** to find it, and add something in this cell (I usually put a zero). Run the Tabulate votes again to insure both bars are green.

Any time you want to get to the top of the page, simply hit the yellow **Go to Top** button.

Car Show Software

CarShowSoftwareV303-41.xlsm - Mic

The screenshot shows the Microsoft Excel interface with the 'Car Show Software' workbook open. The 'Home' tab is selected in the ribbon. The spreadsheet displays a table with the following columns: Top X, Picked Up, Car #, Name, Vehicle, City, Votes, Class, and Alias. The table has 18 rows, with the first row being a header. A red callout bubble points to the 'Print the Sheet' button in the 'Number' group of the ribbon. Another red callout bubble points to the 'Pull down menu' for page selection, which is currently set to 1.

Top X	Picked Up	Car #	Name	Vehicle	City	Votes	Class	Alias
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								

Ballot Print Sheet Tab

Print the sheet as tabulated by the BallotVotes sheet and combined with the Name Entry data. The **pull down menu** will allow you to select from 1 to 10 pages to print. Each page will print 40 entries.

Top X is the placement of the winners. Number 1 would be Best in Show.

Picked up, is just a place to make notes for yourself.

Car Show Software

The screenshot shows the Microsoft Excel ribbon with the following tabs: Home, Insert, Page Layout, Formulas, Data, Review, View, and Developer. The ribbon groups include:

- Workbook Views:** Normal, Page Layout, Page Break Preview, Custom Views, Full Screen.
- Show/Hide:** Ruler, Gridlines, Message Bar, Formula Bar, Headings.
- Zoom:** Zoom (100%), Zoom to Selection.
- Window:** New Window, Arrange All, Freeze Panes, Split, Hide, Unhide, View, Synchron, Reset Window Position, Switch Windows.
- Macros:** Macros.

Below the ribbon is a table with the following columns: Car #, Driver, Vehicle, City, Votes, Class, and Alias. The table is currently empty.

Callouts from the image:

- Pull down menu. How many Winners per Class.** (points to the dropdown menu next to the Refresh button)
- Refresh the Page.** (points to the Refresh button)
- Pull down menu. How many pages to Print.** (points to the dropdown menu next to the Printer icon)

Class Winners Tab

This page will do the additional sort by classes.

Pick the number of winners per class from the **dropdown box**. You may select from 1-10 or select All. Click the **Refresh button** and the page will populate after a few seconds.

Click the **printer icon** to print the number of pages that you selected from the drop down box to the right.

[illegible]

This tab has two separate displays

The right hand matrix will display (real time) how many drivers are in each class. The last line will display the total of all classes. This is very useful to tailor or fine tune your class listings for next year's show.

Car Show Software

The screenshot shows the Microsoft Excel ribbon with the 'View' tab selected. The spreadsheet has columns for Car #, Bright, Engine, Paint, Interior, Judge5, Judge6, Judge7, Judge8, Judge9, Judge10, Sum, Tabulate Scores, Judged Vehicle Number, and Judged top Scores. A yellow 'Go To Top' button is in the top right. Callouts point to the 'Tabulate Scores' button, the 'Sum' column header, and the 'Go To Top' button.

Callouts:

- Tabulate Scores
- Return to Top of Page
- Double click to Sort by column
- Drop Down Sum or Average

Judged Tab

If you are running a Judged show, this is where you will enter the scores.

Left to right, the Car Number and judges score. If you are breaking up by category, the headers can be changed to match your criteria. Double clicking on any header will sort the list so "best of" is easy to find. When entering the data, you MUST fill in the car numbers without missing a cell. They do not have to be numeric, but must not have any open cells.

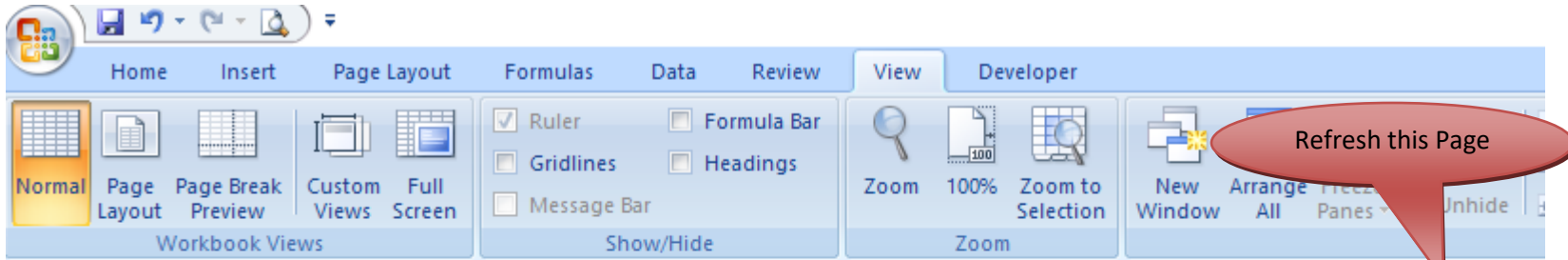
The totals can be either added together or averaged via the drop down menu just to the left of the tabulate button.

Clicking the Tabulate button will populate the right most columns with your winners. As stated in the Ballot Votes section, the green bars below the button should both be green.

The yellow button will take you to the top of the page from where ever you are at.

Printing can be done from the "Judged Print Sheet" tab.

Car Show Software



The screenshot shows the Microsoft Excel 2010 ribbon with the 'View' tab selected. The 'New Window' group on the right contains a red circular button with a white refresh icon. A red callout bubble with the text 'Refresh this Page' points to this button. Below the ribbon is a table with the following columns: Car #, Driver, Vehicle, City, Score, Class, and Alias. The table has a shaded header row and several empty rows below it.

Car #	Driver	Vehicle	City	Score	Class	Alias

Judged Print Sheet by Class Tab

This tab will display all the drivers by class. Click the **Refresh button** to refresh the sheet. You can then print out the entire list if you need to.

Car Show Software

CarShowSoft

The screenshot shows the 'Car Show Software' interface. The top ribbon includes tabs for Home, Insert, Page Layout, Formulas, Data, Review, View, and Developer. The 'View' tab is active, showing options like Ruler, Gridlines, Message Bar, Formula Bar, Headings, Zoom, and Split. Below the ribbon is a table with the following columns: Car #, Driver, Vehicle, City, Score, Class, and Alias. The table has 10 rows. To the right of the table is a drop-down menu with the number '10' selected. A red circular button with a refresh icon is located next to the drop-down menu. A red speech bubble points to the refresh button with the text 'Refresh this Page'. Another red speech bubble points to the drop-down menu with the text 'Drop Down number of winners per class.' A yellow tooltip box next to the drop-down menu contains the text 'Pick the number of winners per Class to Display'.

Refresh this Page

Pick the number of winners per Class to Display

Drop Down number of winners per class.

Judged Class Winners Tab

This sheet will display the Judged class winners. Simply select the number of class winners via the **drop down menu** (1-10) and click the **Refresh button**. The sheet will populate and ready for printing if you would like to.

Car Show Software

CarShowSoftwareV303-41.xlsm - Microsoft Excel

Name	Car	Address	City	State	Zip	Phone	Email	Class	Years Attended

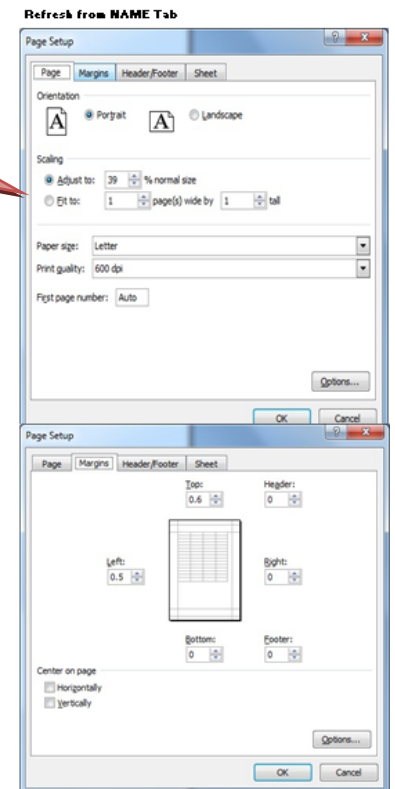
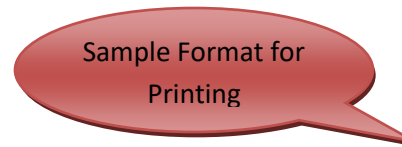
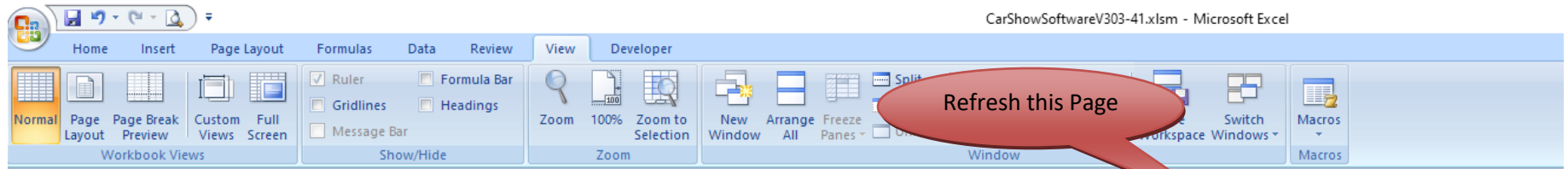
Data Base Tab

Information stored here will save time on next year's event when entering driver data. When typing in a name in the Name Entry tab, if the driver is found in this Data Base tab, the remainder of the associated information will populate for the driver. **This is a one-way lookup**. Any information here has to be manually input, or copied from the name entry tab at some point.

Double click on any heading to sort the entire sheet by that heading.

If you use Microsoft Outlook for your mail program and want to bulk mail, simply click on the **Group E-Mail** button. All e-mail addresses will be added to a new e-mail in the blind carbon copy field. This works well for sending out notices to folks that have attended before.

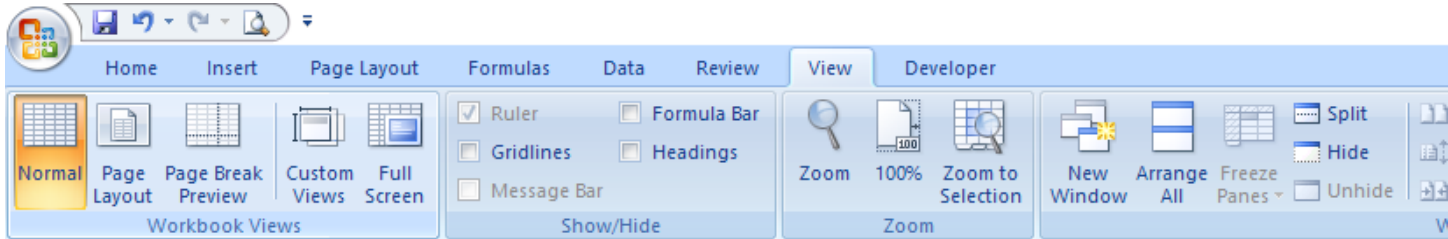
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Mailing List

Refresh from DB or Name tab to print mailing labels (10x3). Set printer up as noted on the right.

Car Show Software



1st

Enter the name of your show here.

Annual

Entry# :

34

Vehicle Information:

Driver Information:

Class:

Additional Show Information in this box.

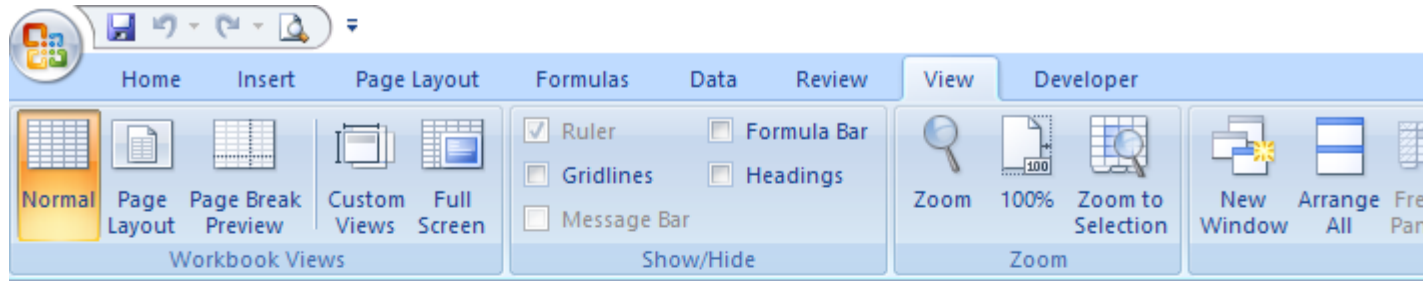
Car Show Software

DashP Tab

This is the window information card that will be printed out via the “*Name Entry*” Print function. The entire card can be customized as to the layout and box position. Be very careful as it is easy to get lost doing this.

All the information on the “*Name Entry*” will be line will be entered here. Additionally, if you are doing classes, the top bar will be color coded based on the class. This makes it very easy to see the class without reading the card.

Car Show Software



Tuesday, July 09, 2019	Version 3.32 Added acending sort to Judge sheet A through K.
Friday, June 14, 2019	Corrected sort on "Class Winners" & "Entries by Class"when Class list was numeric.
Tuesday, June 11, 2019	Version 3.0.3 Repaired Class winners displaying non voted cars. Only cars with votes now show.
Friday, June 07, 2019	Version 3.0.2 Corrected Entries by Class error not showing all classes
Wednesday, May 22, 2019	Version 3.0.1 Opened cell formatting on Name Entry and DB tabs Corrected error when printing DashP without class information

Change Log Tab

This is simply a list of the latest changes incorporated in this version of software.