

v 0.0.1

orderTable.qtable - QxTable

+

+

+

+

Copy

Paste

B

I

U

Alignment

Toggle Border

Insert & Delete Row(s) & Column(s)

+

+

+

Column Formula

Make Chart

Header Selection: Columns

Quantum Mode: On

Get New Updates

Quantum Apps Website

orderTable

+

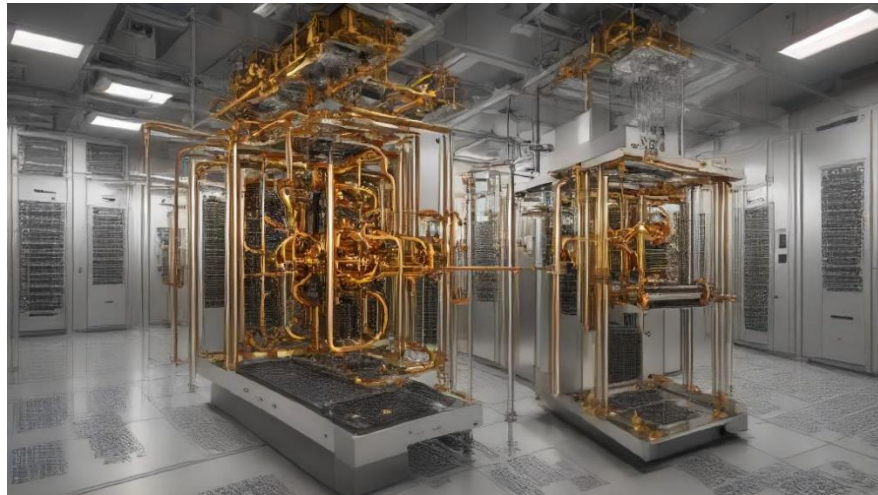
C1R1

101

	ProductID	Quantity	UnitPrice	OrderID	AddedOn	ModifiedOn	OrderTotal	
1	101	5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95	
2	203	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5	
3	305	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5	
4	104	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75	
5	207	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96	
6	402	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117	
7	106	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75	
8	209	1	14.25	1008	2024-06-04 15:10:18	2024-06-05 12:30:55	14.25	
9	312	8	22.50	1009	2024-06-05	2024-06-06	180.00	

Double Click to Add New Column

	ProductID = C1	Quantity = C2	UnitPrice = C3	OrderID = C4	AddedOn = C5	ModifiedOn = C6	OrderTotal = C7
Sum	2163	50	154.46	10055			734.53
Count	10	10	10	10	10	10	10
Average	216.3	5.0	15.446000000000002	1005.5	0	0	73.453
Maximum	402.0	9.0	25.75	1001.0	0	0	179.92
Minimum	101.0	1.0	6.75	1001.0	0	0	14.25
Sample Standard Deviation	99.94670802204764	2.581988897471611	6.131170270746759	3.0276503540974917	0.0	0.0	47.33193473285827
Sample Variance	9989.344444444443	6.666666666666667	37.591248888888884	9.166666666666666	0	0	2240.3120455555554
Population Standard Deviation	94.81777259564791	2.449489742783178	5.816538833361297	2.8722813232690143	0.0	0.0	44.90301594547965
Population Variance	8990.41	6.0	33.83212399999999	8.25	0	0	2016.2808409999998



Docs Intro

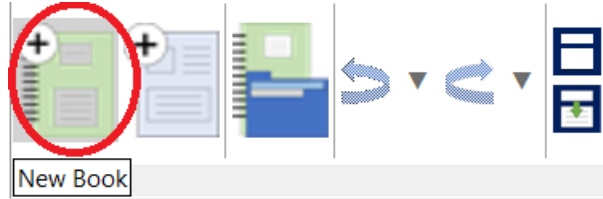
There are several things you can do with QuTable, shown here below:

Contents

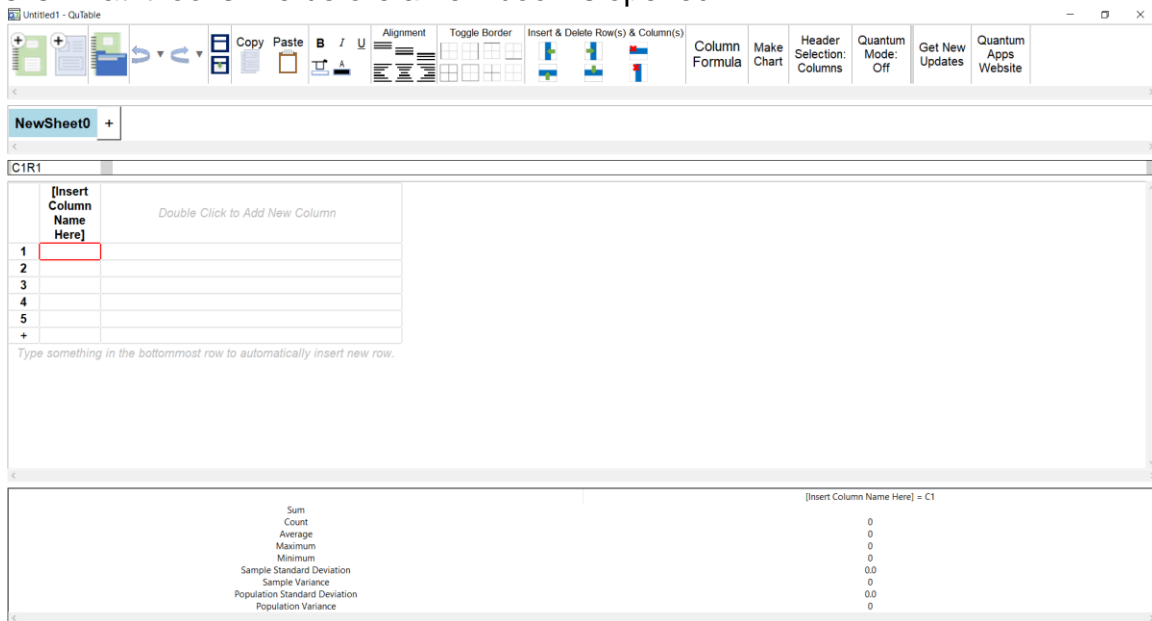
Docs Intro.....	0
New Book.....	2
New Sheet.....	3
Open File.....	4
Open File – QuTable File Format	4
Open File – Microsoft Excel File Format.....	5
Open File – CSV File Format.....	8
Save File	10
Save As File	11
Cell and Font Formatting.....	13
Alignment	14
Border	16
Insert and Delete Rows and Columns	17
Insert Column(s) Left	18
Insert Column(s) Right.....	18
Insert Row(s) Above	19
Insert Row(s) Below.....	19
Delete Row(s).....	20
Delete Column(s).....	20
Undo/Redo	21
Undo	21
Redo	21
Make Chart.....	22
Header Selection.....	23
Select Entire Columns	23
Select Only Column Title/Header Cells.....	24
Select Only Column Title/Header Cells.....	24
Quantum-Inspired Computing Mode	25

New Book

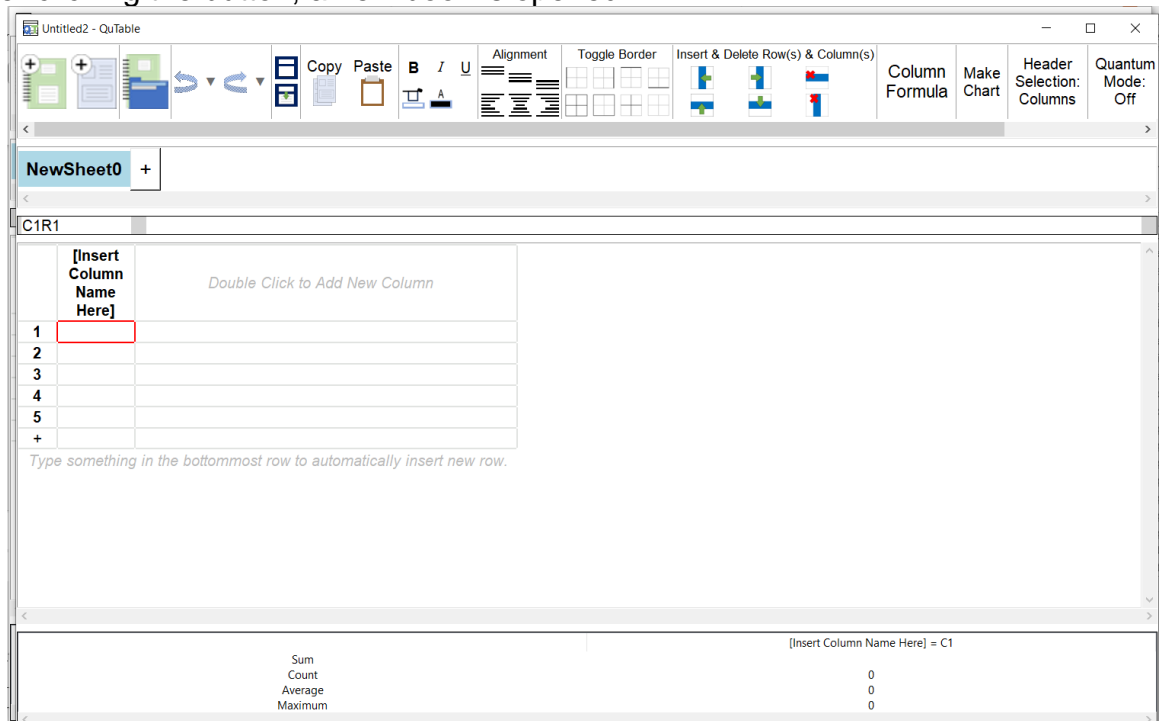
Click on the New Book button:



This is what it looks like before a new book is opened:

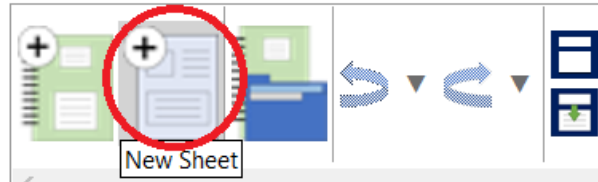


After clicking the button, a new book is opened:

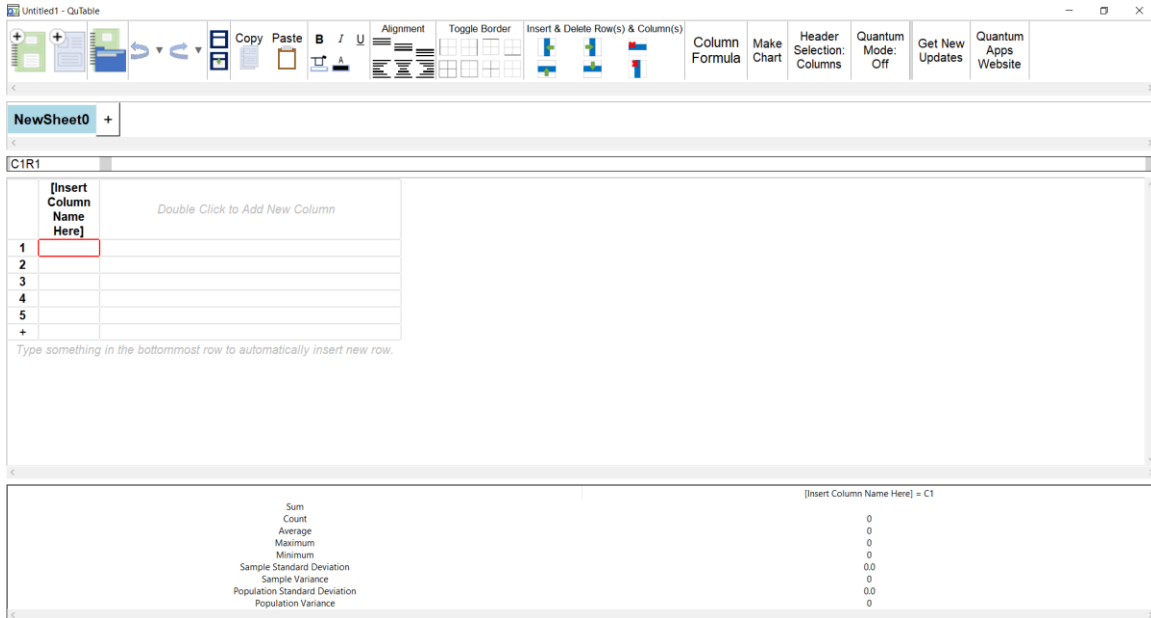


New Sheet

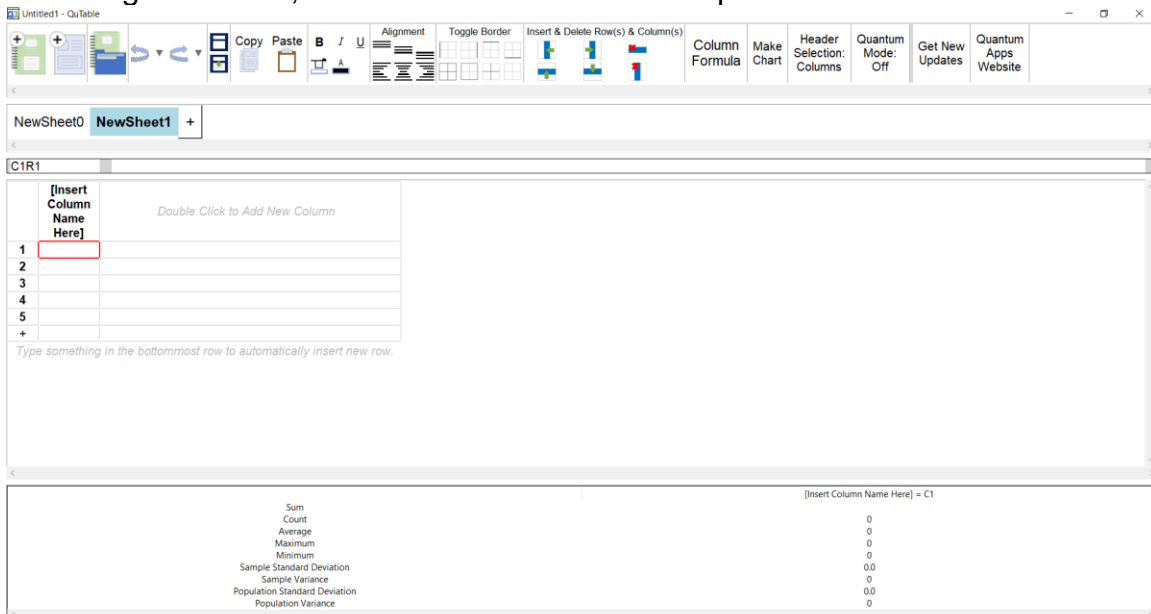
Click on the New Sheet button:



This is what it looks like before a new sheet is created:

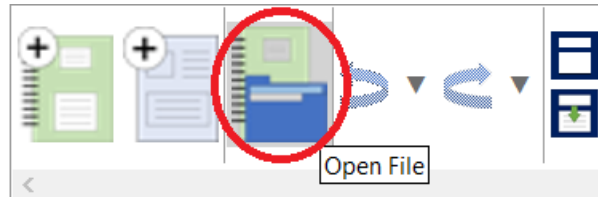


After clicking the button, a new sheet is created and opened:



Open File

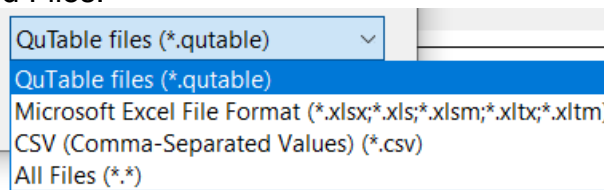
Click Open File button



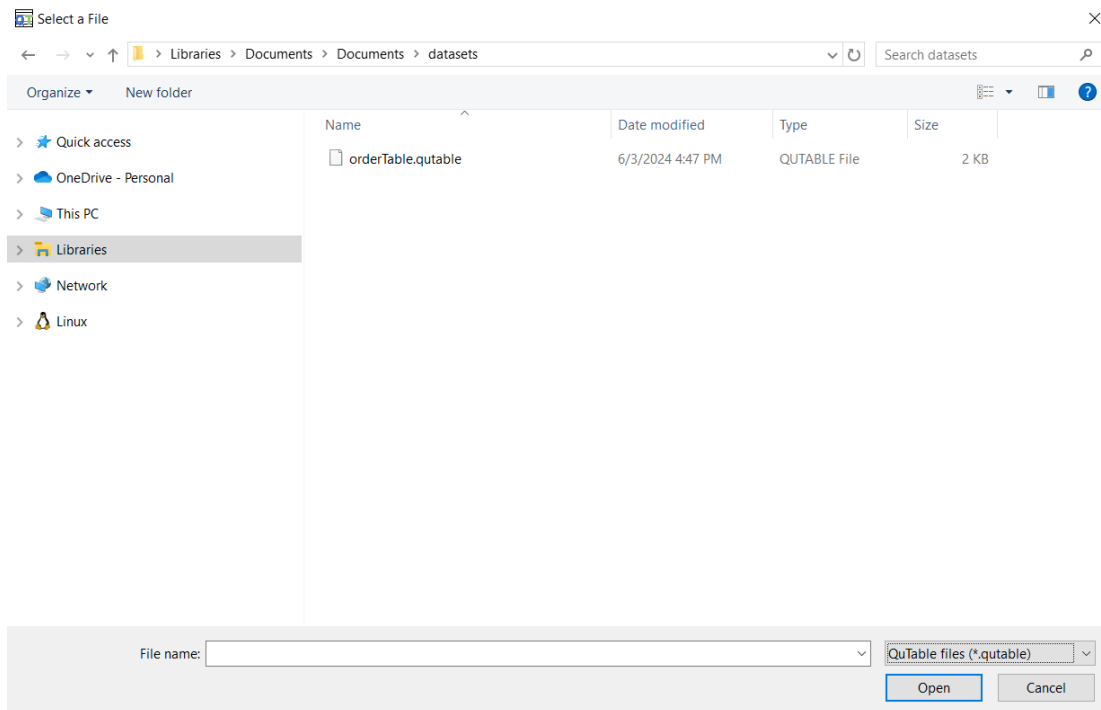
You can open 3 different types of files:

1. [QuTable files \(.qutable\)](#)
2. [Microsoft Excel Format \(such as .xlsx\)](#)
3. [CSV file \(.csv\)](#)

Here are the Supported Files:



Open File – QuTable File Format



After pressing "open" button in the file dialog box, you will the file opened:

orderTable.qutable - QuTable

orderTable +

C1R1 101

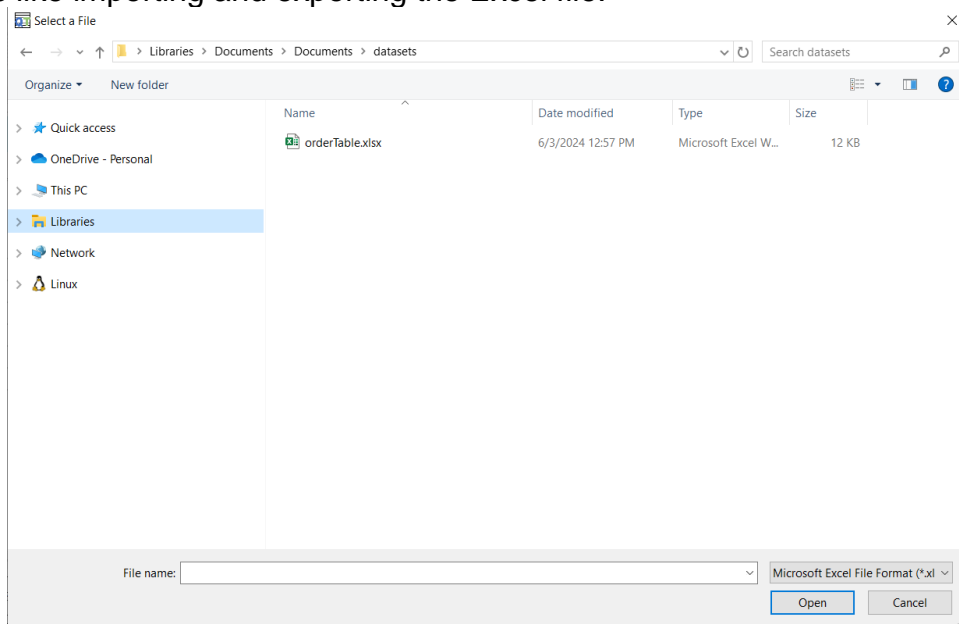
	ProductID	Quantity	UnitPrice	OrderID	AddedOn	ModifiedOn	OrderTotal	
1	101	5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95	
2	203	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5	
3	305	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5	
4	104	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75	
5	207	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96	
6	402	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117	
7	106	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75	
8	209	1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25	
9	212	8	22.10	1009	2024-06-05	2024-06-06	176.80	

Double Click to Add New Column

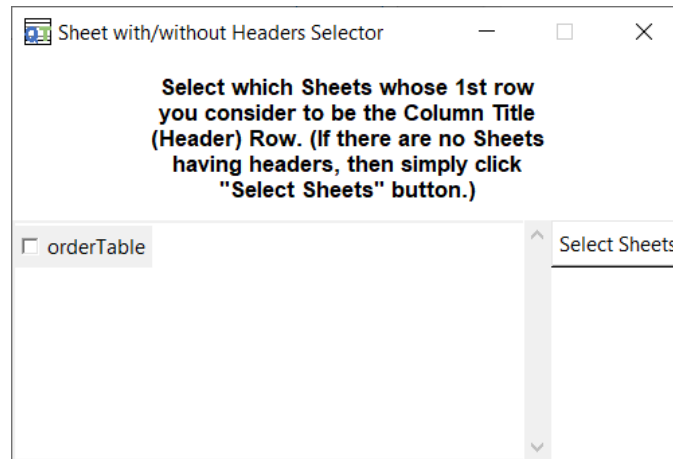
	ProductID = C1	Quantity = C2	UnitPrice = C3	OrderID = C4	AddedOn = C5	ModifiedOn = C6	OrderTotal = C7
Sum	2163	50	154.46	10055			734.53
Count	10	10	10	10	10	10	10
Average	216.3	5.0	15.446000000000002	1005.5	0	0	73.453
Maximum	402.0	9.0	25.75	1010.0	0	0	179.92
Minimum	101.0	1.0	6.75	1001.0	0	0	14.25
Sample Standard Deviation	99.94670802204764	2.58198889741611	6.131170270746759	3.0276503540974917	0.0	0.0	47.33193473285827
Sample Variance	9989.344444444443	6.666666666666667	37.591248888888884	9.166666666666666	0	0	2240.3120453555554
Population Standard Deviation	94.817725564791	2.449489742783178	5.816538833361297	2.8722813232690143	0.0	0.0	44.89301594547865
Population Variance	8990.41	6.0	33.83212399999999	8.25	0	0	2016.2808409999998

Open File – Microsoft Excel File Format

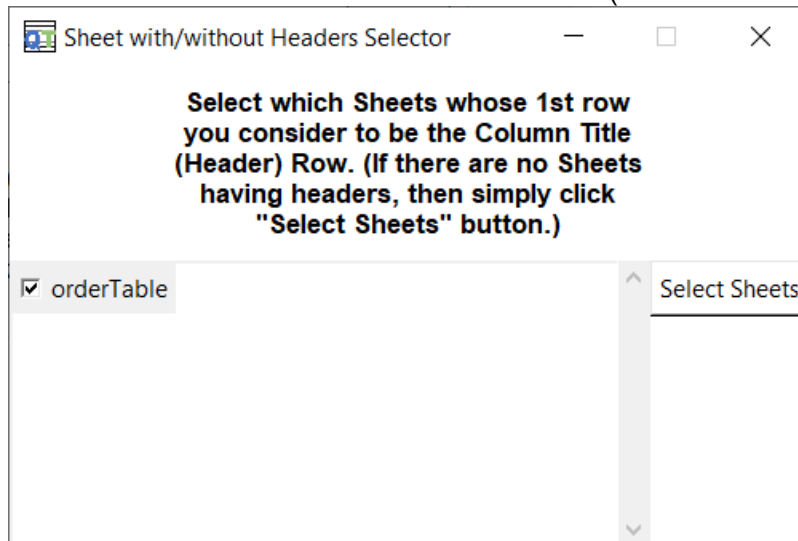
Warning: QuTable cannot open, edit, and save an Excel file directly. Instead, this process is like importing and exporting the Excel file.



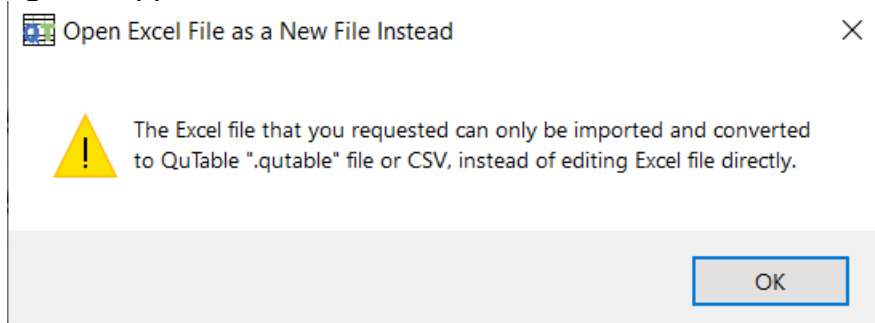
After pressing "open" button in the file dialog box, you will see this window opened:



Check the box if that sheet is considered to have headers (a row of column titles):



Warning Dialog Box Appears



Leave them as is if all of the sheets there do not have headers

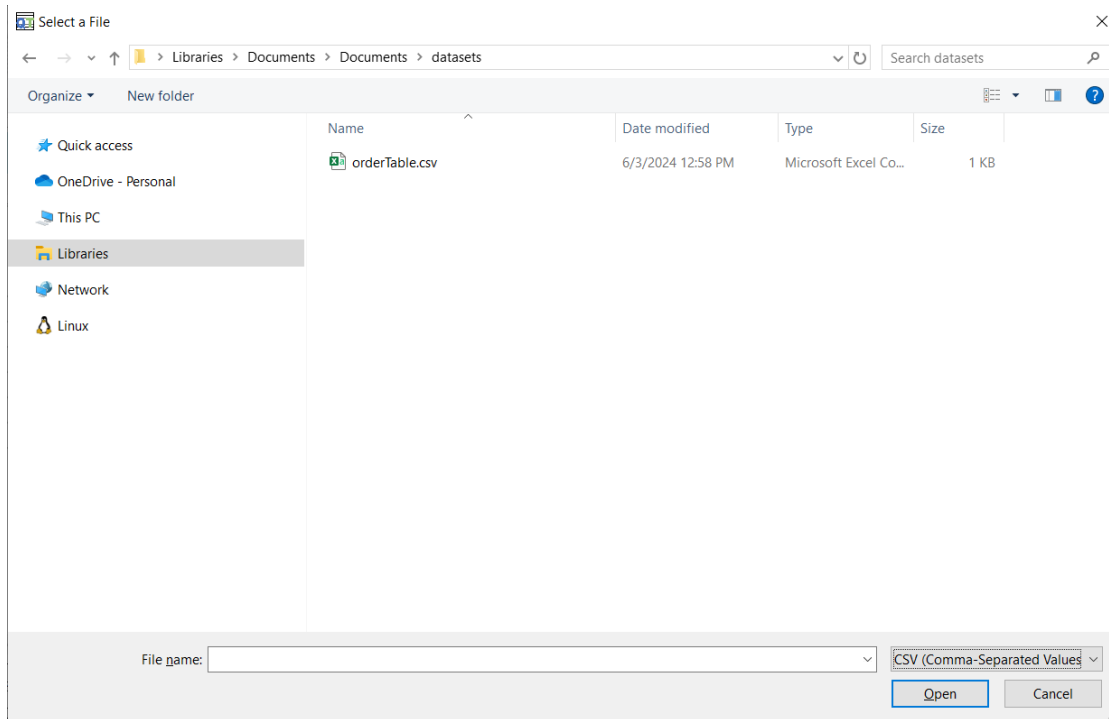
This is what the sheet will look like if there are headers (highlighted in big red box, different from the real Cell Selectors):

orderTable									
C1R1									
	ProductID	Quantity	UnitPrice	OrderID	AddedOn	ModifiedOn	OrderTotal	Double Click to Add New Column	
1	101	5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95		
2	203	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5		
3	305	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5		
4	104	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75		
5	207	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96		
6	402	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117		
7	106	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75		
8	209	1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25		
9	312	8	22.49	1009	2024-06-05 09:20:30	2024-06-06 10:15:28	179.92		
10	214	5	17.99	1010	2024-06-06 12:35:45	2024-06-07 09:55:30	89.95		
Sum	ProductID = C1			Quantity = C2		UnitPrice = C3		OrderID = C4	OrderTotal = C7
Count	2163			50		154.46		10055	734.53
Average	216.3			5.0		15.446000000000002		1005.5	73.453
Maximum	402.0			9.0		25.75		1010.0	179.92
Minimum	101.0			1.0		6.75		1001.0	14.25
Sample Standard Deviation	99.94670802204764			2.581988897471611		6.131170270746759		3.0276503540974917	47.33193473285827
Sample Variance	9989.344444444443			6.666666666666667		37.591248888888884		9.166666666666666	2240.3120455555554
Population Standard Deviation	94.8177235954791			2.449489742783178		5.816538833361297		2.8722813232890143	44.90301594547965
Population Variance	8990.41			6.0		33.83212399999999		8.25	2016.2808409999998

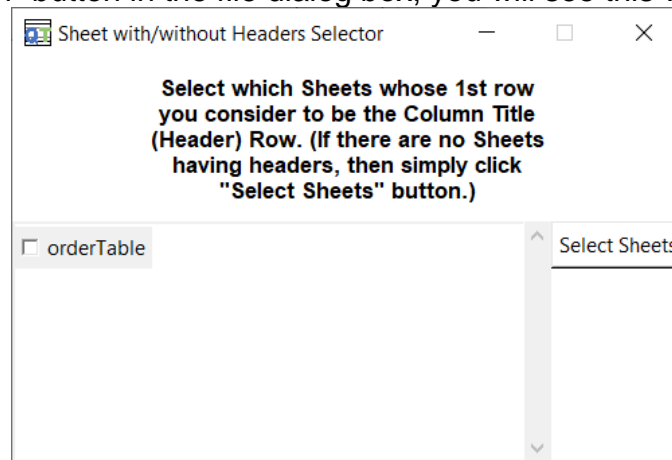
Otherwise, it would look like this (highlighted in big red box, different from the real Cell Selectors):

orderTable									
C1R1									
	C0	C1	C2	C3	C4	C5	C6	Double Click to Add New Column	
1	ProductID	Quantity	UnitPrice	OrderID	AddedOn	ModifiedOn	OrderTotal		
2	101	5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95		
3	203	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5		
4	305	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5		
5	104	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75		
6	207	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96		
7	402	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117		
8	106	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75		
9	209	1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25		
10	312	8	22.49	1009	2024-06-05 09:20:30	2024-06-06 10:15:28	179.92		
Sum	C0 = C1		C1 = C2		C2 = C3		C3 = C4	C4 = C5	C6 = C7
Count	2163		50		154.46		10055	11	734.53
Average	216.3		5.0		15.446000000000002		1005.5	0	73.453
Maximum	402.0		9.0		25.75		1010.0	0	179.92
Minimum	0		0		0		0	0	0
Sample Standard Deviation	0.0		0.0		0.0		0.0	0.0	0.0
Sample Variance	0		0		0		0	0	0
Population Standard Deviation	0.0		0.0		0.0		0.0	0.0	0.0
Population Variance	0		0		0		0	0	0

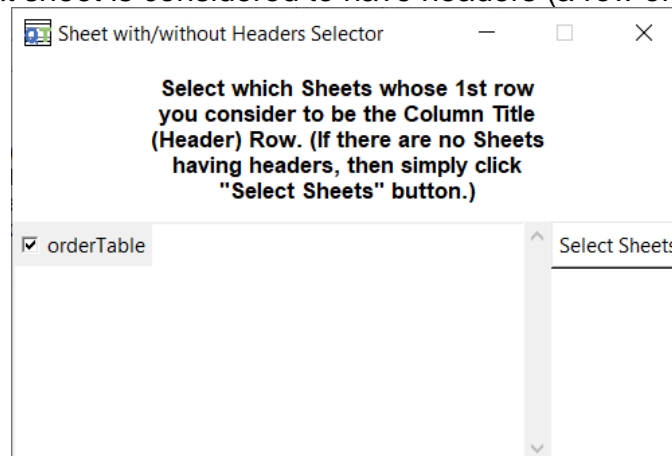
Open File – CSV File Format



After pressing "open" button in the file dialog box, you will see this window opened:



Check the box if that sheet is considered to have headers (a row of column titles):



This is what the sheet will look like if there are headers (highlighted in big red box, different from the real Cell Selectors):

Otherwise, it would look like this (highlighted in big red box, different from the real Cell Selectors):

orderTable.csv - QuTable

+

+

+

↶

↷

↶

↷

Copy

Paste

B

I

U

Alignment

Toggle Border

Insert & Delete Row(s) & Column(s)

Column Formula

Make Chart

Header Selection: Columns

Quantum Mode: Off

Get New Updates

Quantum Apps Website

orderTable

+

C1R1

ProductID

	C0	C1	C2	C3	C4	C5	C6	
	ProductID	Quantity	UnitPrice	OrderID	AddedOn	ModifiedOn	OrderTotal	
2	101	5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95	
3	203	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5	
4	305	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5	
5	104	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75	
6	207	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96	
7	402	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117	
8	106	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75	
9	209	1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25	

Sum

Count

Average

Maximum

Minimum

Sample Standard Deviation

Sample Variance

Population Standard Deviation

Population Variance

C0 = C1

C1 = C2

C2 = C3

C3 = C4

C4 = C5

C5 = C6

C6 = C7

2163

11

216.3

402.0

0

0.0

0

0.0

0

50

11

5.0

9.0

0

0.0

0

0.0

0

154.46

11

23.75

25.75

0

0.0

0

0.0

0

10055

11

1005.5

1010.0

0

0.0

0

0.0

0

11

0

0

0

0.0

0.0

0.0

0.0

0

11

0

0

0

0.0

0.0

0.0

0.0

0

734.53

11

73.453

179.92

0

0.0

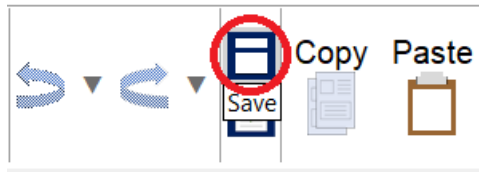
0

0.0

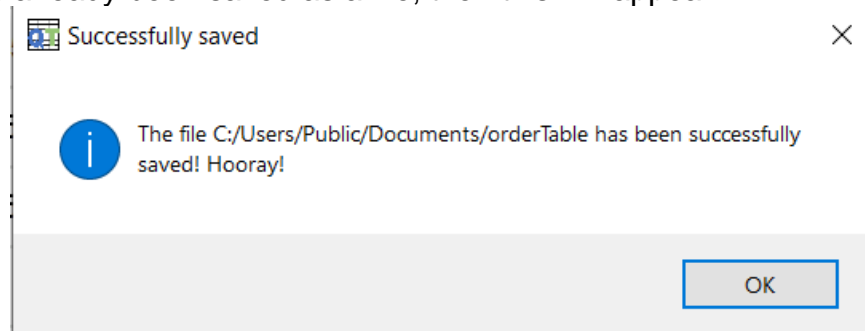
0

Save File

If you want to save the file with the same name as the file that you have opened, click the "Save" button:



If this file has already been saved as a file, then this will appear:

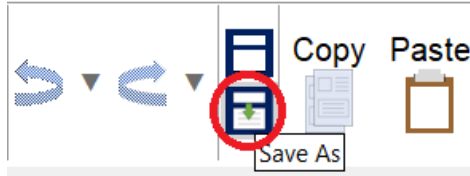


(Note: File address can vary depending on your file's location.)

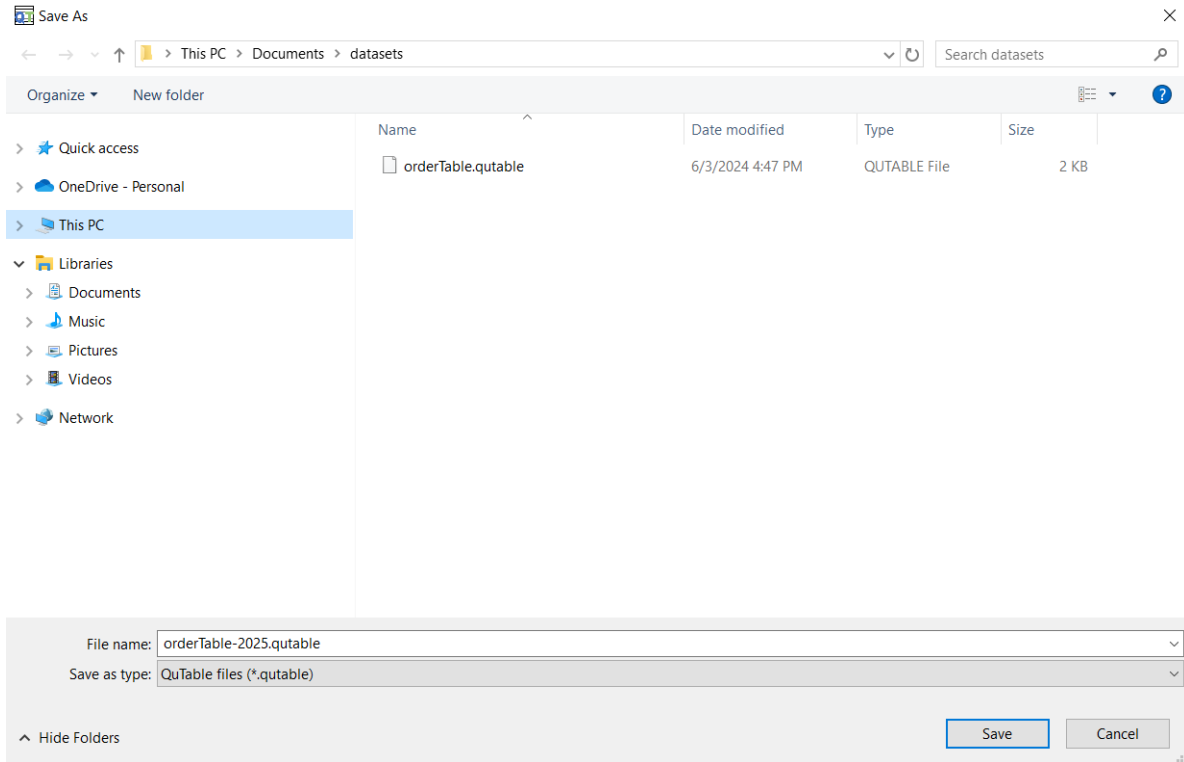
Otherwise, it would be the same effect as pressing "Save As" button. Refer to [Save As File](#) for more information.

Save As File

If you want to save the file with a different name, click the "Save As" button:



Then, a "Save As" dialog box will appear:



You can save it in 3 different ways:

1. QuTable files (.qtable)
2. Microsoft Excel Format (such as .xlsx)
3. CSV file (.csv)

Here are the Supported Files:

Save as type:	QuTable files (*.qtable)
	QuTable files (*.qtable)
	Microsoft Excel File Format (*.xlsx;*.xls;*.xlsm;*.xlt;*.xltm)
	CSV (Comma-Separated Values) (*.csv)
	All Files (*.*)

Finally, the old file would close, and the opened file will be the new file:

orderTable-2025.qtable - QuTable

Copy

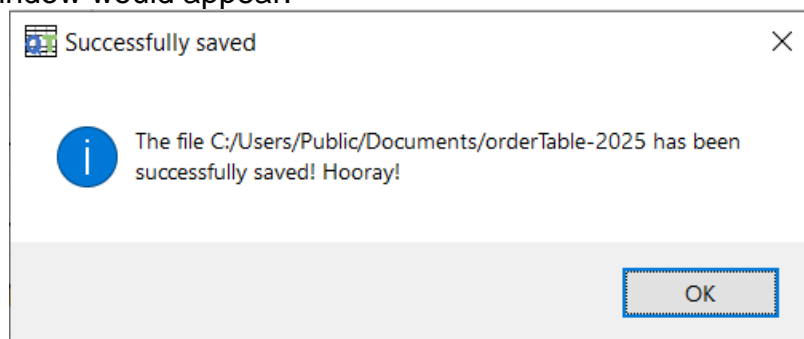
Paste

B

I

U

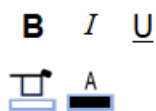
And this info window would appear:



(Note: File address can vary depending on your file's location.)

Except with Excel files where it would only be exported, instead of going to the new Excel file as current location.

Cell and Font Formatting



There are 5 buttons related to Cell and Font Formatting operations.

What it looks like before any Formatting

101	5
203	3

Here are the screenshots showing their functionalities:

Bold

Italic

Underline

Fill Color
(Example
Color: light blue
custom color,
#8ECFFF)

Font
Color
(Example
Color: Red,
#FF0000)

101	<i>101</i>	<u>101</u>	101	101
203	<i>203</i>	<u>203</u>	203	203

Alignment



There are 3 types of horizontal alignment and 3 types of vertical alignment.

3 types of horizontal alignment:

1. Left Align
2. Center Align
3. Right Align

3 types of vertical alignment:

1. Top Align
2. Middle Align
3. Bottom Align

For example, if these cells are selected as shown below:

	ProductID	Quantity
1	101	5
2	203	3

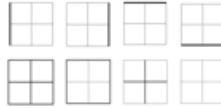
Then, the combinations of alignments applied would be as follows:

Positions of Horizontal Alignment

		Left	Center	Right																											
Positions of Vertical Alignment	Top	<table><tr><th></th><th>ProductID</th><th>Quantity</th></tr><tr><td>1</td><td>101</td><td>5</td></tr><tr><td>2</td><td>203</td><td>3</td></tr></table>		ProductID	Quantity	1	101	5	2	203	3	<table><tr><th></th><th>ProductID</th><th>Quantity</th></tr><tr><td>1</td><td>101</td><td>5</td></tr><tr><td>2</td><td>203</td><td>3</td></tr></table>		ProductID	Quantity	1	101	5	2	203	3	<table><tr><th></th><th>ProductID</th><th>Quantity</th></tr><tr><td>1</td><td>101</td><td>5</td></tr><tr><td>2</td><td>203</td><td>3</td></tr></table>		ProductID	Quantity	1	101	5	2	203	3
		ProductID	Quantity																												
	1	101	5																												
	2	203	3																												
		ProductID	Quantity																												
	1	101	5																												
	2	203	3																												
	ProductID	Quantity																													
1	101	5																													
2	203	3																													
Middle	<table><tr><th></th><th>ProductID</th><th>Quantity</th></tr><tr><td>1</td><td>101</td><td>5</td></tr><tr><td>2</td><td>203</td><td>3</td></tr></table>		ProductID	Quantity	1	101	5	2	203	3	<table><tr><th></th><th>ProductID</th><th>Quantity</th></tr><tr><td>1</td><td>101</td><td>5</td></tr><tr><td>2</td><td>203</td><td>3</td></tr></table>		ProductID	Quantity	1	101	5	2	203	3	<table><tr><th></th><th>ProductID</th><th>Quantity</th></tr><tr><td>1</td><td>101</td><td>5</td></tr><tr><td>2</td><td>203</td><td>3</td></tr></table>		ProductID	Quantity	1	101	5	2	203	3	
	ProductID	Quantity																													
1	101	5																													
2	203	3																													
	ProductID	Quantity																													
1	101	5																													
2	203	3																													
	ProductID	Quantity																													
1	101	5																													
2	203	3																													
Bottom	<table><tr><th></th><th>ProductID</th><th>Quantity</th></tr><tr><td>1</td><td>101</td><td>5</td></tr><tr><td>2</td><td>203</td><td>3</td></tr></table>		ProductID	Quantity	1	101	5	2	203	3	<table><tr><th></th><th>ProductID</th><th>Quantity</th></tr><tr><td>1</td><td>101</td><td>5</td></tr><tr><td>2</td><td>203</td><td>3</td></tr></table>		ProductID	Quantity	1	101	5	2	203	3	<table><tr><th></th><th>ProductID</th><th>Quantity</th></tr><tr><td>1</td><td>101</td><td>5</td></tr><tr><td>2</td><td>203</td><td>3</td></tr></table>		ProductID	Quantity	1	101	5	2	203	3	
	ProductID	Quantity																													
1	101	5																													
2	203	3																													
	ProductID	Quantity																													
1	101	5																													
2	203	3																													
	ProductID	Quantity																													
1	101	5																													
2	203	3																													

Border

Toggle Border



There are 8 buttons related to Table Borders:

1. Left Border
2. Right Border
3. Top Border
4. Bottom Border
5. All Border
6. Outside Border
7. Inside Border
8. No Border

Note: Don't worry if **your red cell selector** is **temporarily** overwritten. If you click somewhere else, **the selector** would appear again.

For example, if these cells are selected as shown below:

	ProductID	Quantity
1	101	5
2	203	3

Then, the types of borders applied would be as follows:

Left Border			Right Border			Bottom Border			Top Border		
	ProductID	Quantity		ProductID	Quantity		ProductID	Quantity		ProductID	Quantity
1	101	5	1	101	5	1	101	5	1	101	5
2	203	3	2	203	3	2	203	3	2	203	3

All Border			Outside Border			Inside Border			No Border		
	ProductID	Quantity		ProductID	Quantity		ProductID	Quantity		ProductID	Quantity
1	101	5	1	101	5	1	101	5	1	101	5
2	203	3	2	203	3	2	203	3	2	203	3

Insert and Delete Rows and Columns

Insert & Delete Row(s) & Column(s)



There are 6 buttons related to some possible operations, which are Insertions and Deletions of Rows and Columns:

1. Insert Column(s) Left
2. Insert Column(s) Right
3. Insert Row(s) Above
4. Insert Row(s) Below
5. Delete Row(s)
6. Delete Column(s)

If this was the original table:

C1R1		101					
	ProductID	Quantity	UnitPrice	OrderID	AddedOn	ModifiedOn	OrderTotal
1	101	5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95
2	203	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5
3	305	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5
4	104	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75
5	207	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96
6	402	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117
7	106	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75
8	209	1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25
9	312	8	22.40	1009	2024-06-05 10:10:10	2024-06-06 10:10:10	179.20

Then, here are the screenshots showing the possible Insertions and Deletions of Rows and Columns:

Insert Column(s) Left

C1R1								
	NewCol0	ProductID	Quantity	UnitPrice	OrderID	AddedOn	ModifiedOn	OrderTotal
1		101	5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95
2		203	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5
3		305	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5
4		104	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75
5		207	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96
6		402	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117
7		106	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75
8		209	1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25
9		312	8	22.40	1009	2024-06-05 16:30:10	2024-06-06 13:05:45	179.20

Insert Column(s) Right

C1R1								
	ProductID	NewCol1	Quantity	UnitPrice	OrderID	AddedOn	ModifiedOn	OrderTotal
1	101		5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95
2	203		3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5
3	305		2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5
4	104		7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75
5	207		4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96
6	402		6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117
7	106		9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75
8	209		1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25
9	312		8	22.40	1009	2024-06-05 16:30:10	2024-06-06 13:05:45	179.20

Insert Row(s) Above

C1R1							
	ProductID	Quantity	UnitPrice	OrderID	AddedOn	ModifiedO n	OrderTota l
1							
2	101	5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95
3	203	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5
4	305	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5
5	104	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75
6	207	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96
7	402	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117
8	106	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75
9	209	1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25

Insert Row(s) Below

C1R1		101					
	ProductID	Quantity	UnitPrice	OrderID	AddedOn	ModifiedO n	OrderTota l
1	101	5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95
2							
3	203	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5
4	305	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5
5	104	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75
6	207	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96
7	402	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117
8	106	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75
9	209	1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25

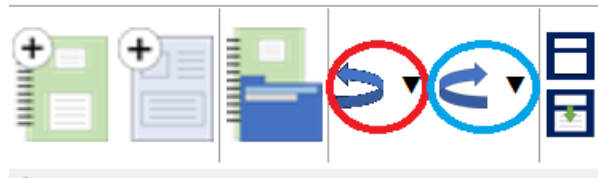
Delete Row(s)

C1R1		203					
	ProductID	Quantity	UnitPrice	OrderID	AddedOn	ModifiedOn	OrderTotal
1	203	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5
2	305	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5
3	104	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75
4	207	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96
5	402	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117
6	106	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75
7	209	1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25
8	312	8	22.49	1009	2024-06-05 09:20:30	2024-06-06 10:15:28	179.92
9	211	5	17.99	1010	2024-06-06 09:20:30	2024-06-06 10:15:28	89.95

Delete Column(s)

C1R1		5				
	Quantity	UnitPrice	OrderID	AddedOn	ModifiedOn	OrderTotal
1	5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95
2	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5
3	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5
4	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75
5	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96
6	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117
7	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75
8	1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25
9	8	22.49	1009	2024-06-05 09:20:30	2024-06-06 10:15:28	179.92

Undo/Redo



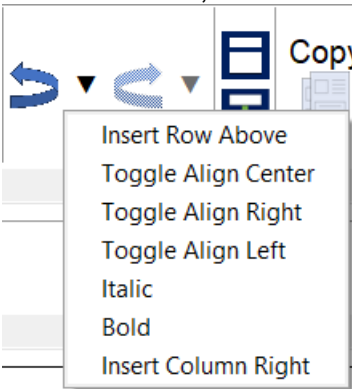
Undo: denoted in red circle
Redo: denoted in blue circle

Undo



You can click "Undo" button (Arrow curving to the left) to reverse one step of what you have done.

To reverse more than once, click the arrow ("Undo List") to the right of the "Undo" button, as shown in the below:

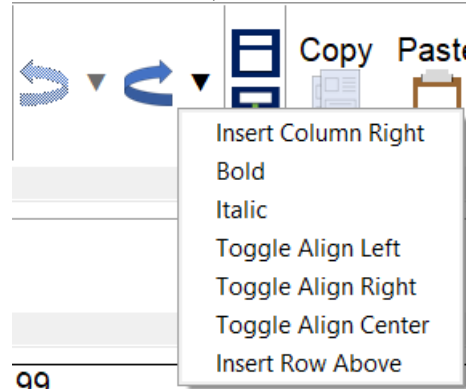


Redo



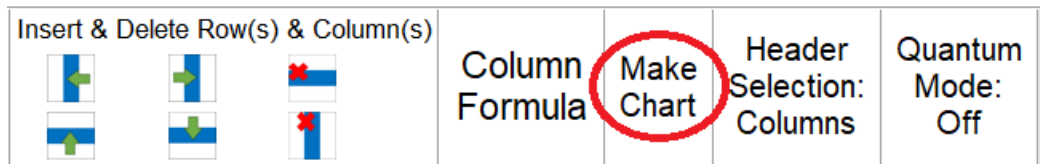
You can click "Redo" button (Arrow curving to the right) to go forward one step of what you have undone (by "Undo"-ing).

To go forward more than once, click the arrow ("Redo List") to the right of the "Redo" button, as shown in the below:



Make Chart

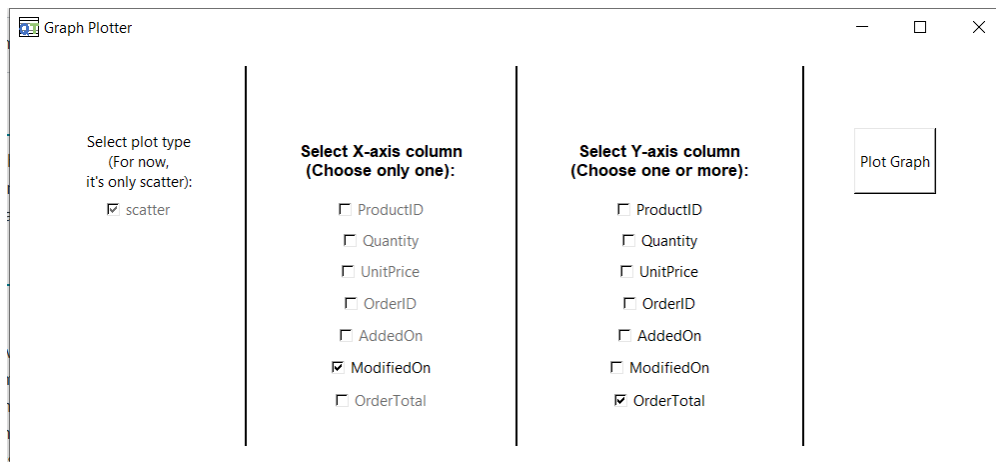
"Make Chart" button location:



For Plotting graph, only scatter plot is currently available.

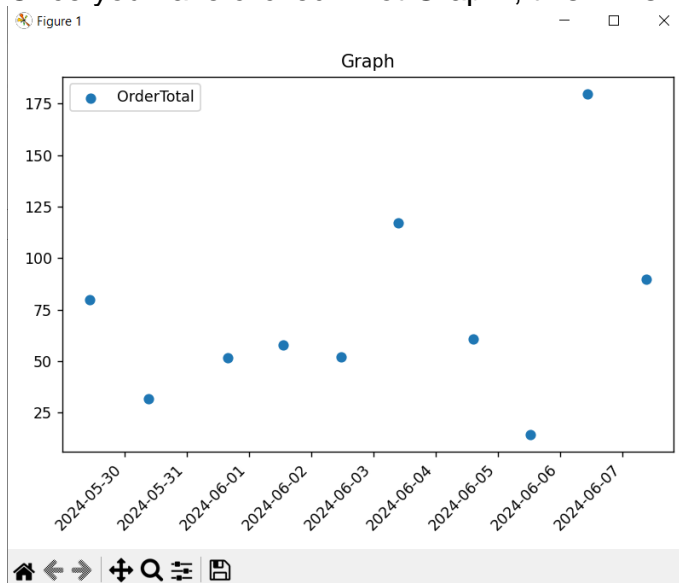
For X-axis, there can only be 1 column.

For Y-axis, there can be 1 or more columns.



Graph Plotter Appearance

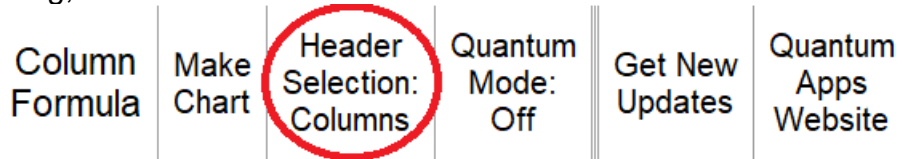
Once you have clicked "Plot Graph", this will show up:



Header Selection

This is a feature allowing you to change the modes, which involves selecting Column Title or Header Cells. One mode is that entire Columns are being selected without the Column Title selected. Meanwhile, the other mode is that only the Column Title Cells themselves are being selected, instead of the entire columns selected.

In the beginning, this is what the buttons look like for Columns:



Select Entire Columns

Here is how the entire Columns are selected:

C1R1:C3R10101							
	ProductID	Quantity	UnitPrice	OrderID	AddedOn	ModifiedOn	OrderTotal
1	101	5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95
2	203	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5
3	305	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5
4	104	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75
5	207	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96
6	402	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117
7	106	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75
8	209	1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25
9	312	8	22.40	1009	2024-06-05 10:15:10	2024-06-06 11:20:30	179.20

Select Only Column Title/Header Cells

Column Formula	Make Chart	Header Selection: Col Titles	Quantum Mode: Off	Get New Updates	Quantum Apps Website
----------------	------------	------------------------------	-------------------	-----------------	----------------------

Here is how only the Column Title Cells are being selected:

C1R0:C3R0		ProductID					
	ProductID	Quantity	UnitPrice	OrderID	AddedOn	ModifiedOn	OrderTotal
1	101	5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95
2	203	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5
3	305	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5
4	104	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75
5	207	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96
6	402	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117
7	106	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75
8	209	1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25
9	312	8	22.40	1009	2024-06-05 12:30:55	2024-06-06 12:30:55	179.02

Select a Mix of Column Title/Header Cells and Other Cells

In fact, this 2nd feature made it possible to select Column Title Cells along with other Ordinary Cells:

C1R0:C3R3		ProductID					
	ProductID	Quantity	UnitPrice	OrderID	AddedOn	ModifiedOn	OrderTotal
1	101	5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95
2	203	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5
3	305	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5
4	104	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75
5	207	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96
6	402	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117
7	106	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75
8	209	1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25
9	312	8	22.40	1009	2024-06-05 12:30:55	2024-06-06 12:30:55	179.02

Quantum-Inspired Computing Mode

Quantum-Inspired Computing Mode, consisting of only On/Off options, is the primary backbone of QuTable. After all, QuTable actually stands for "Quantum Table", making Quantum and Quantum-Inspired Computing principles the backbone of the spreadsheet software. Unfortunately, I am unable to demonstrate the screenshot as this is part of backend programming, meaning "behind-the-screen" processes.

I can only demonstrate turning the Quantum-Inspired Computing Mode **ON** and **OFF**.

The default is **OFF**, as shown here below in the red circle:

The screenshot shows the QuTable application window. The title bar reads "orderTable.qtable - QuTable". The menu bar includes: File, Edit, Format, Alignment, Toggle Border, Insert & Delete Row(s) & Column(s), Column Formula, Make Chart, Header Selection: Columns, Quantum Mode: Off (highlighted with a red circle), Get New Updates, and Quantum Apps Website. Below the menu bar is a toolbar with icons for file operations, editing, and formatting. The main workspace displays a spreadsheet titled "orderTable" with a data table and a summary table below it.

	ProductID	Quantity	UnitPrice	OrderID	AddedOn	ModifiedOn	OrderTotal	
1	101	5	15.99	1001	2024-05-28 08:23:12	2024-05-29 10:45:32	79.95	
2	203	3	10.5	1002	2024-05-29 14:10:45	2024-05-30 09:20:18	31.5	
3	305	2	25.75	1003	2024-05-30 11:55:23	2024-05-31 15:40:27	51.5	
4	104	7	8.25	1004	2024-05-31 16:30:10	2024-06-01 13:05:45	57.75	
5	207	4	12.99	1005	2024-06-01 09:45:55	2024-06-02 11:20:30	51.96	
6	402	6	19.5	1006	2024-06-02 10:20:15	2024-06-03 09:35:20	117	
7	106	9	6.75	1007	2024-06-03 11:10:32	2024-06-04 14:25:40	60.75	
8	209	1	14.25	1008	2024-06-04 15:40:18	2024-06-05 12:30:55	14.25	
9	212	8	22.40	1009	2024-06-05	2024-06-06	179.20	

	ProductID = C1	Quantity = C2	UnitPrice = C3	OrderID = C4	AddedOn = C5	ModifiedOn = C6	OrderTotal = C7
Sum	2163	50	154.46	10055	10	10	734.53
Count	10	10	10	10	0	0	10
Average	216.3	5.0	15.446000000000002	1005.5	0	0	73.453
Maximum	402.0	9.0	25.75	1010.0	0	0	179.92
Minimum	101.0	1.0	6.75	1001.0	0	0	14.25
Sample Standard Deviation	99.94670802204764	2.581988897471611	6.131170270746759	3.0276503540974917	0.0	0.0	47.33193473285827
Sample Variance	9989.344444444443	6.666666666666667	37.591248888888884	9.166666666666666	0	0	2240.3120455555554
Population Standard Deviation	94.81777239564791	2.449489742783178	5.816538833361297	2.8722813232690143	0.0	0.0	44.90301594547965
Population Variance	8990.41	6.0	33.832123999999999	8.25	0	0	2016.2808409999998

To turn the Quantum-Inspired Computing Mode into **ON**, just click on the button:

The screenshot shows the QuTable application window with the same data as the previous screenshot, but the "Quantum Mode" button in the menu bar is now set to "On". The rest of the interface, including the toolbar and the data tables, remains identical.