



Tire Management System

User Manual

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Introduction

System Requirements

Windows	
Operating System	Windows 8.1 64 Bit, Windows 8 64 Bit, Windows 7 64 Bit Service Pack 1, Windows Vista 64 Bit Service Pack 2
CPU	Core 2 Duo or Athlon X2 at 2.4 GHz
Memory	2 GB of RAM or more
Hard drive	At least 250MB of free space

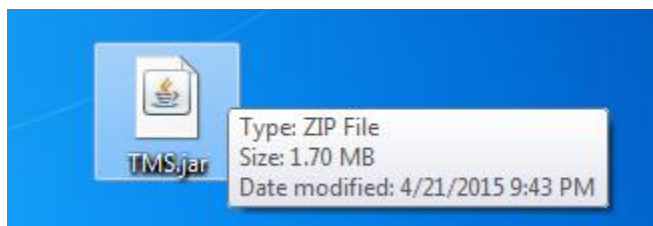
Mac	
Operating System	Mac OS X 10.2 or later
CPU	Core 2 Duo at 2.4 GHz or superior
Memory	2 GB of RAM or more
Hard drive	At least 250MB of free space

What is Tire Management System

Tire Management System is a program for used tire shops who need some management software. The program keeps inventory of the items owned by the business owners. The software will keep customer information for future purchases. Once the customer comes back the software can pull up there history and create an invoice.

How to Install

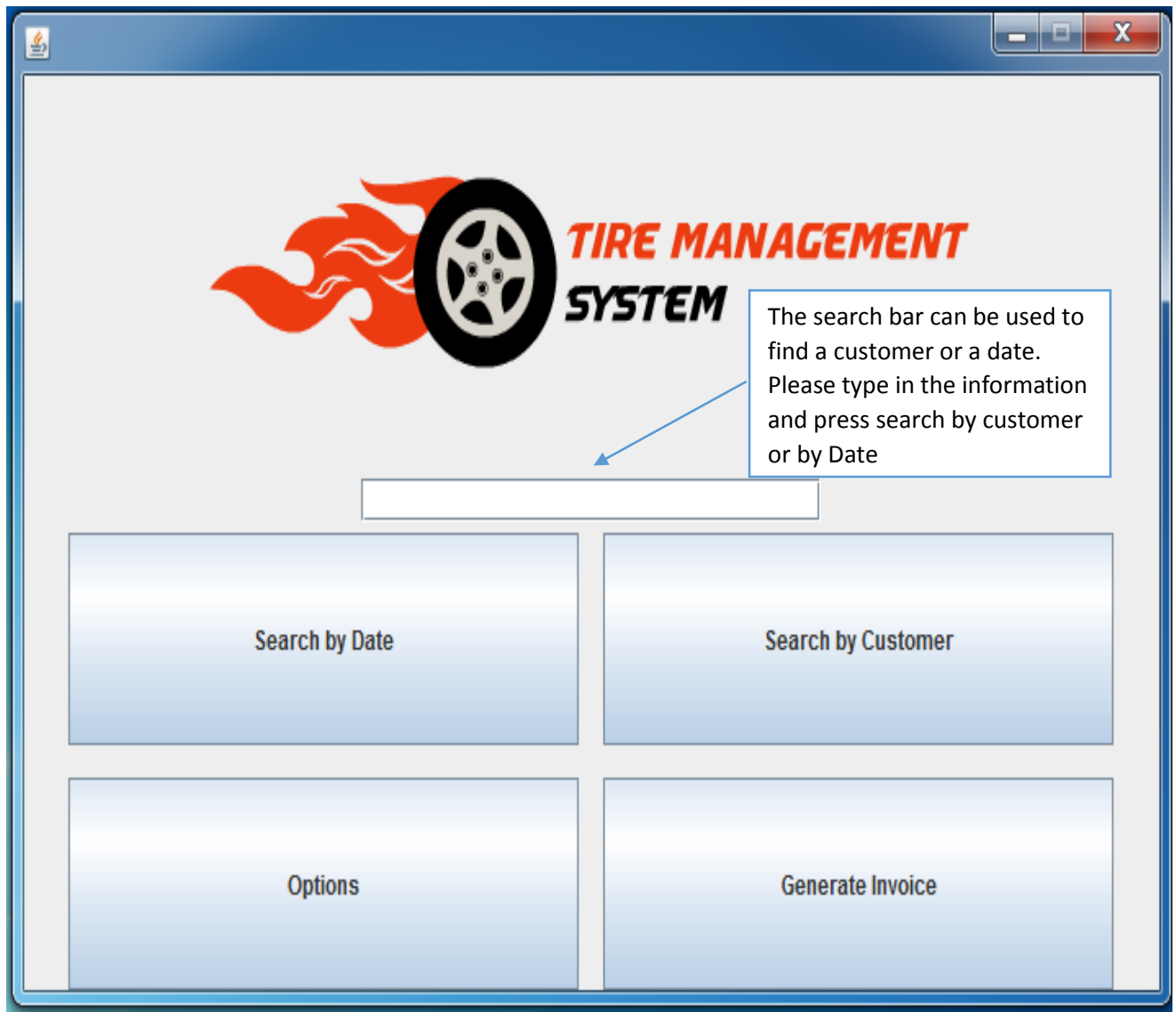
First install java environment if not installed already. Then download the jar file to your computer. Double click the following icon



Java runtime environment will now launch your application.

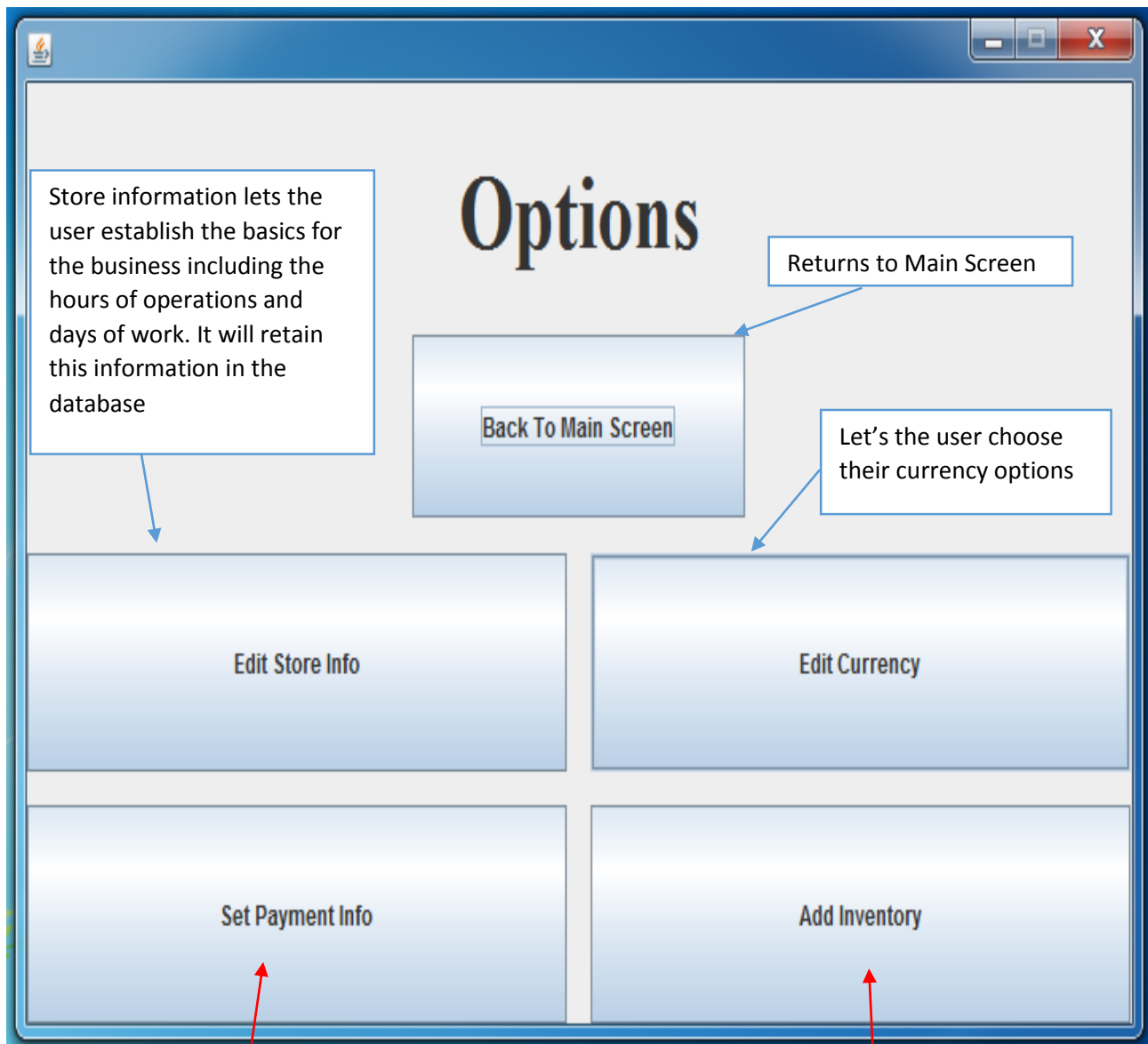
How To Use

Main Screen:



Options:

The options button will lead to changing basic information of the store and adding more inventory to the system.

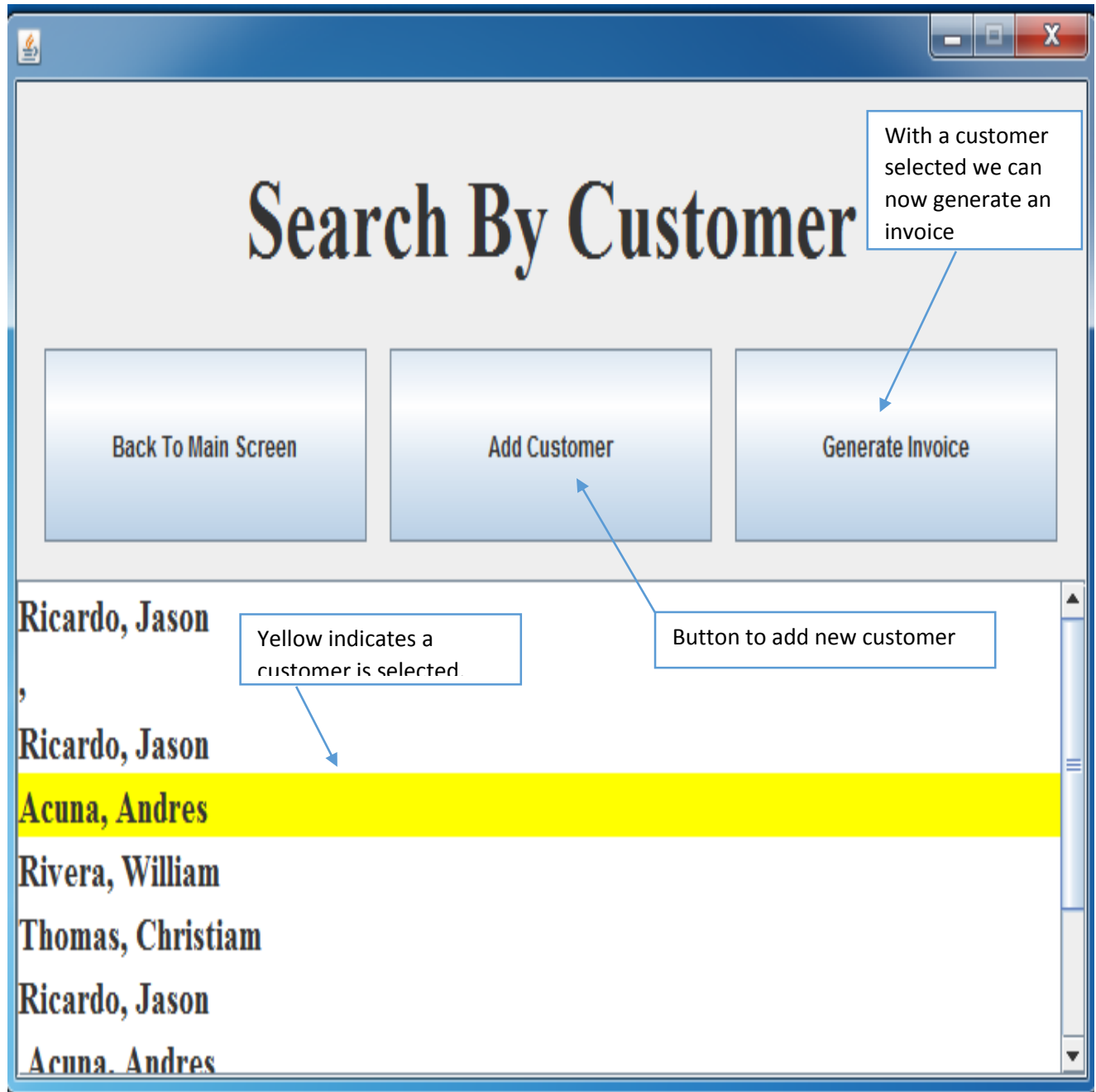


The information like credit card information can be stored so a will known customer can make orders over the phone and have them processed.

The business inventory will be within add inventory. The user can add new inventory or view the current inventory in stock.

Search By Customer:

The search by customer will populate a list of customers that are already in the system. If the list is empty and it's the first time using the software you can choose to add a new customer. If you would like to add more customers just use the add customer button.



Adding a Customer:

Add New Customer

First Name

Last Name

e-mail

Phone Number

Address

City

State

Zip Code

Add New Vehicle **Remove Vehicle**

OK **Cancel**

When "Add New Vehicle" button is pressed the screen below appears. Once the user hits okay it will store the vehicle information under the customer profile

Add New Vehicle

Year

Make

Model

OK **Cancel**

When adding a new customer please input as much information as possible because this information will be automatically generated on the invoice when an invoice is created. If the user adds a vehicle they will have the option to place the vehicle into an invoice.

Generating an Invoice:

Once a customer is selected we can choose to create an invoice using the “Generate Invoice button”

Generate Invoice

Adds Invoice to the system

Add Invoice

Back To Main...

Invoice Number 1001

Billing Information

Bill To: Ricardo, Jason

E-Mail: jsn_ricardo@yahoo.com

Phone Number: 99999999

Address: asdkljfasdn

As we can see above the customer information is automatically added into the invoice generated.

Generate Invoice

Add Invoice Back To Main...

Selected Vehicle:

Jobs

Add Job Remove Job

Jobs Total: \$0.0

Add New Job

Job Name:

Price \$

OK Cancel

We can then add at the bottom of the invoice window the jobs performed for the customer. We can then press okay and choose to add another service that was provided to the customer on the date of service. After all the services are entered it would like the following screen.

Generate Invoice

Add Invoice Back To Main...

Jobs

Add Job Remove Job

\$40.0 Tire 2157515
\$20.0 Mounting and Balancing
\$4.2 Taxes

Jobs Total: \$64.2

This is the final screen to generate the invoice for the customer. We can click add invoice and this will be saved by the customer name.

Search by Date:

The search by date is very similar to the Search by customer the only big difference is that the invoices are generated by date. We can choose to find the earliest day or oldest day and edit the invoice or recheck it. Finally we can decide to generate an all new invoice.



In conclusion:

Thank you for reading Tire Management System User manual we hope this has been helpful in learning our system. If there is any questions feel free to contact the development team for customization and support at jricardo1528@eagle.fgu.edu.



“We strive for
customer satisfaction”