

USER MANUAL 1.0

General features:

- Package tracking
- Views all, open, due, late and approaching POs
- Receive and close a PO single touch button
- Choose which PO block or set you are currently using
- Dispense PO's to specific employees for future use
- Can use company info and logo on PO sheet
- Modify terms and save in a terms database
- Included vendor database with autodial capabilities
- Included shipper database with customizable shipping rates
- Inventory system to quickly search and find where to buy a certain part for the lowest price using wildcard system
- Customize the notes at the bottom of the PO
- Default sales tax information if applicable
- Bill Parts to different jobs under one PO

Manual - Contents

- 1. Configuring your software
- 2. Vendors
- Terms
- 4. Ship to locations
- 5. Navigating through and adding PO's
 - a. Navigating through records
 - b. Adding New Records
 - c. Searching for specific PO information
 - d. Quick Filters
- 6. Inputting goods ordered
- 7. Receiving goods ordered
- 8. Ship to Locations
- 9. Searching the PO inventory
- 10. Reporting
- 11. Technical support
- 12. Making the database multi-user
- 13. Modifying POSystem1

- Displays goods still on order with days late per item
- Receive partial or all parts in a PO, per shipment
- Fully network enabled (with purchase of uncompiled version)
- And anything you wish to add!!!!

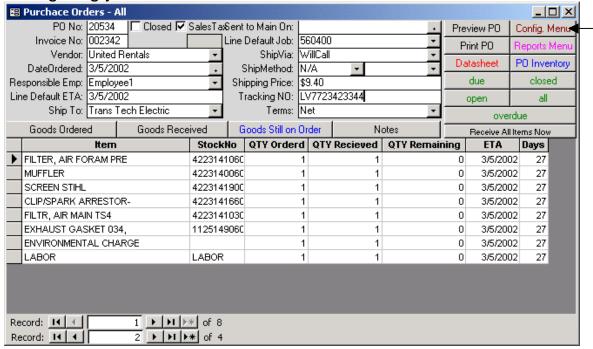
Printable Reports:

- Job Costs
- Supplier Ratings Based on price of items and punctuality
- Purchaser of the month based on cutting costs for frequently ordered items
- And anything you wish to add!!!!

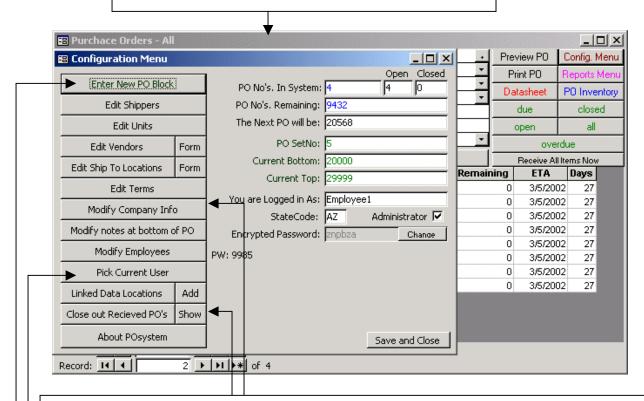
Screen Reports:

- All can be exported to any office application
- Employee performance scores with drilldown capability to see where they were in error or where they excelled with specific suppliers/parts
- Supplier ratings
- Parts often bought overpriced
- Purchaser ratings
- Job costs with optional date span
- And anything you wish to add!!!!

Configuring your software



Double-Click the "Configuration menu" button to open the configuration form represented below.



Pick Current User: When in a multi-user environment you must choose the name of the employee at each workstations install

Enter New PO block: Enter a block of PO's for the system to work in-between

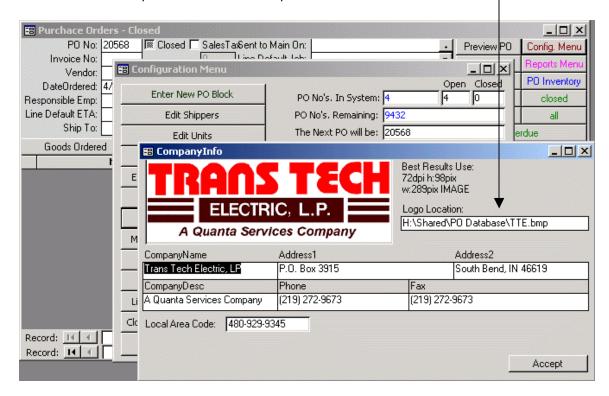
Close Out Received PO's: Close PO's where all parts have been received and not been closed. **Modify Company Info**: Change the information that is displayed on the PO printout. Logo, Name Address, Etc..

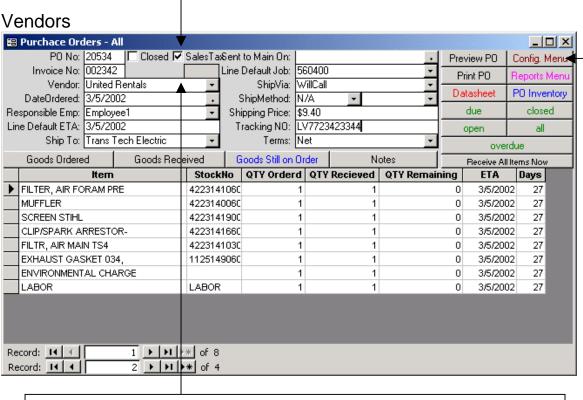
When updating company information a logo must be supplied if you choose to have your Logo on the printable PO form. The logos dimensions are critical for the appearance of the image. Use an image editor to make the appropriate file to be placed in the path marked "Logo Location".

Use 72dpi for the resolution
Width must be 289 Pixels
Height must be 98 Pixels

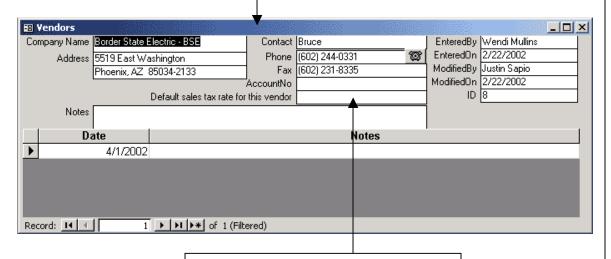
Note:

If the source code is purchased the whole report can be redrawn if desired.





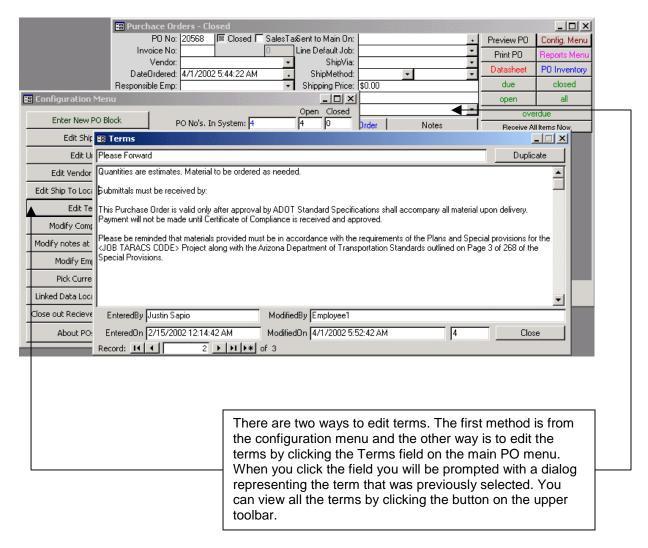
Double-Click the "Vendor" field and you can edit the current vendor in the form that will appear. Vendor form represented below.



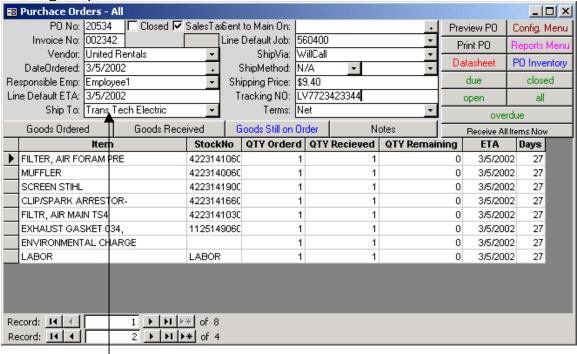
Default sales tax for this vendor will enable the user to just check the sales tax box on the "main PO form" and have the current rate appear for the specific PO where the box is checked. The box below will become enabled and the value can be changed for a specific case at that time.

Vendors can be edited all at once by using the Configuration Menu by clicking the "Configuration Menu" button on the main PO form.

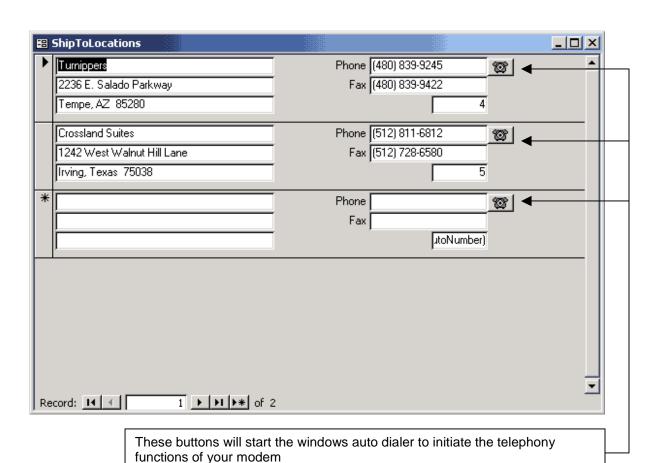
Editing the specific terms that can be included in the print form PO

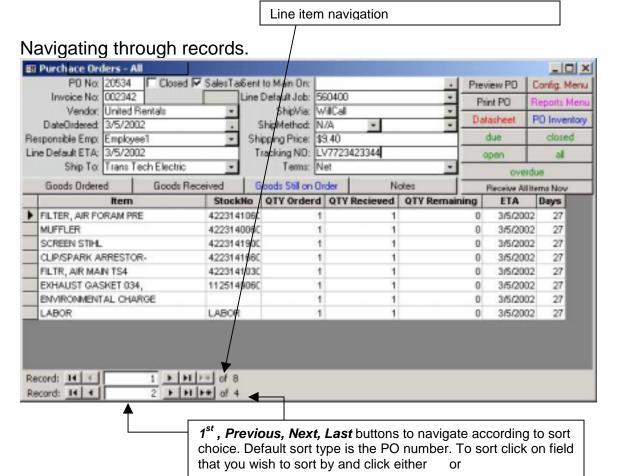


Editing ship to locations

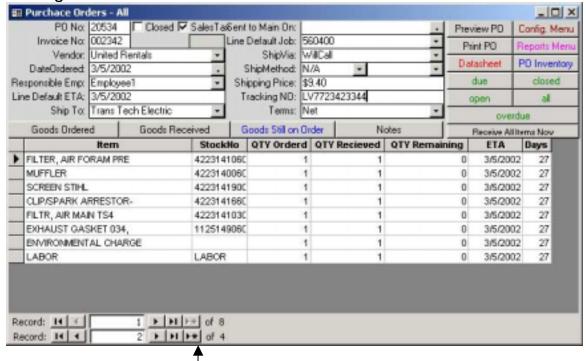


By double-clicking the ship to field you can pull up the form below.



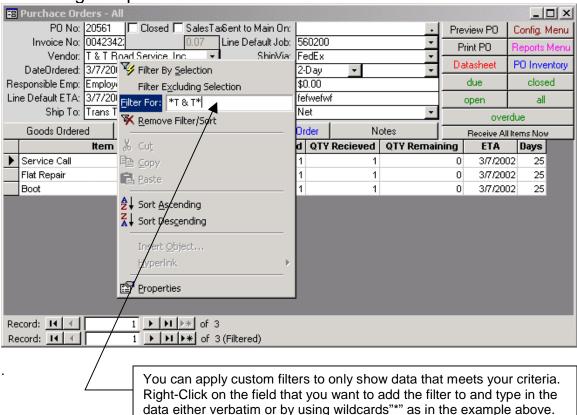


Adding New Records.

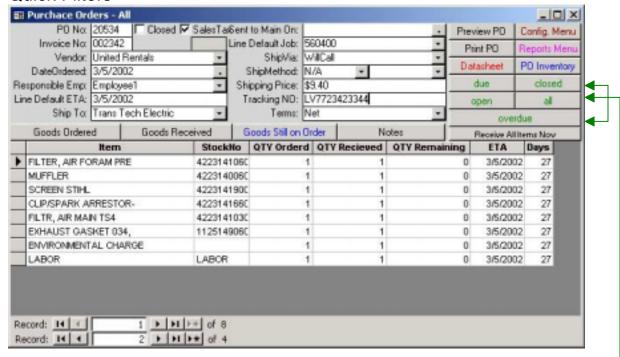


Click here to go to the next available Purchase Order

Searching for specific PO information

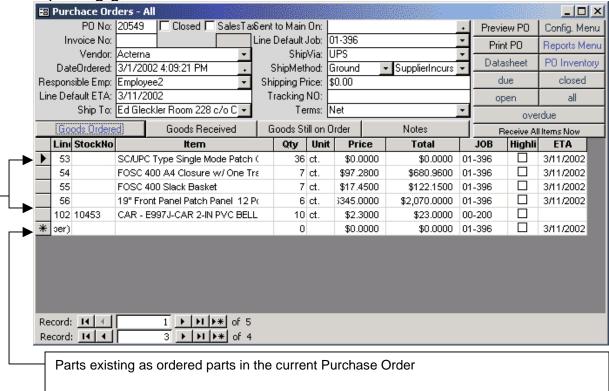


Quick Filters



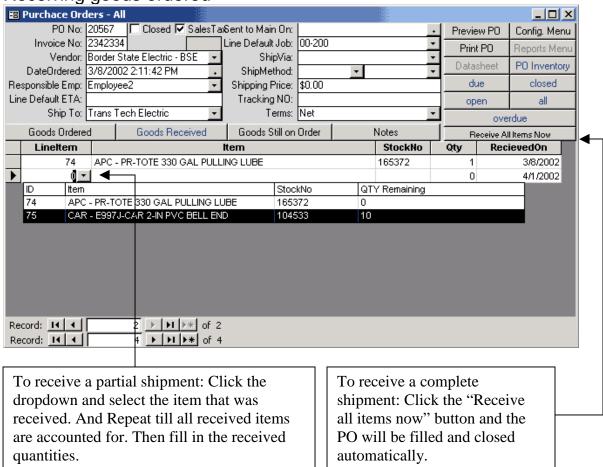
Quick filters can be used to display the records you wish to examine. Records can be added when any filters are applied.

Inputting goods ordered

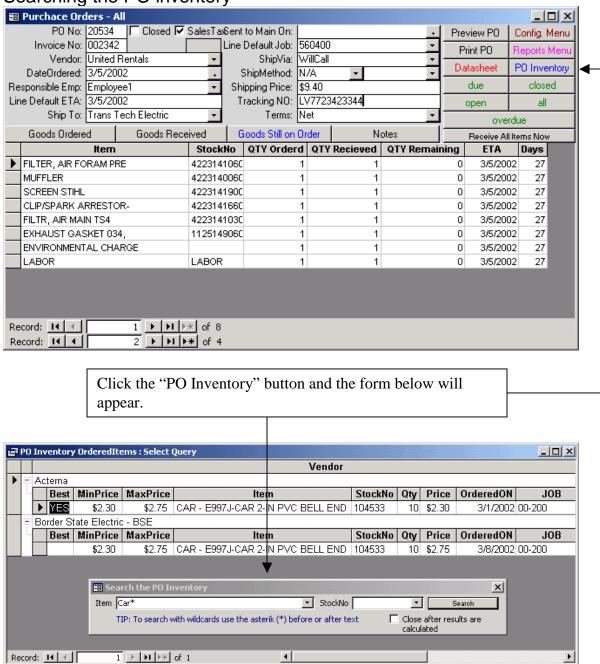


Where user can enter new data for the current PO. (Last Line indicated with a Star) When user begins typing database tries to match from previously ordered parts. If part was previously ordered Stock Number and price for the current supplier will be automatically filled in.

Receiving goods ordered

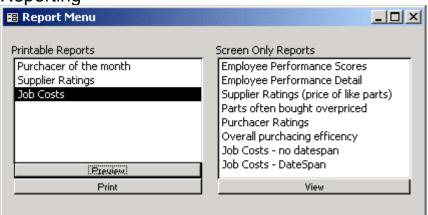


Searching the PO inventory



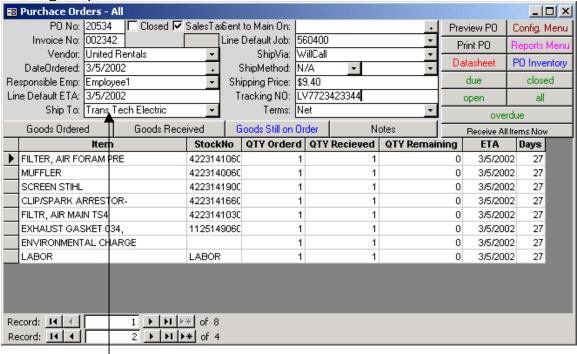
Once a user is prompted with the search form they can either search by Stock no or item name. The user can use wildcards like the example. In the example the user types "Car*" they are displayed with an exportable table that shows suppliers at the top level indicating the variety of suppliers that carry the part. The sub table is in view once the table is expanded and one can find the best price for the part in question.

Reporting

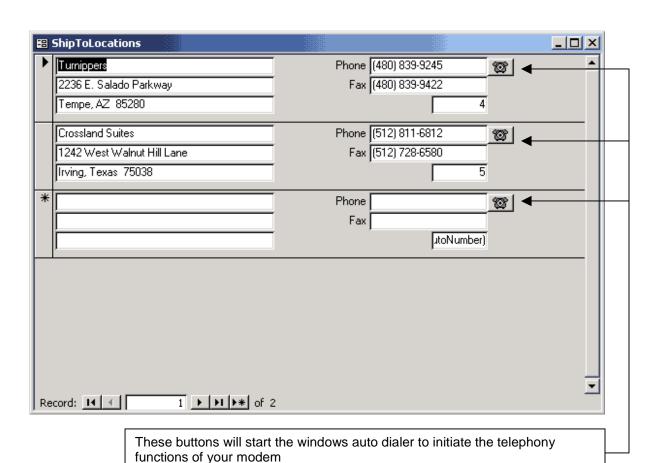


Report Type	Report Style	Description
Purchasers of the month	Printable	Not Configured
Supplier Ratings	Printable	Not Configured
Job Costs	Printable	Displays the list of job codes in the system and prints out the total cost of each job.
Employee Performance Scores	ScreenOnly	Displays a list of purchasing employees and their savings. If expanded shows the parts where the employee saved and lost money if identical parts were ordered in the past.
Employee Performance Detail	ScreenOnly	Exportable spreadsheet that shows each part ordered and the corresponding savings and losses. To use this feature it is recommended to use a standard item name for ordered parts separated in the database by supplier stock number.
Supplier Ratings (price of like parts)	ScreenOnly	Not Configured
Parts often bought overpriced	ScreenOnly	Displays a list of parts often bought overpriced from specific suppliers
Overall purchasing efficiency	ScreenOnly	Displays a calculation of purchasing efficiency. If purchasers are purchasing at the lowest price possible.
Job Costs - no date span	ScreenOnly	Displays an exportable spreadsheet consisting of a list of all jobs and their costs over their entire lifetime.
Job Costs - Date Span	ScreenOnly	Same as above but prompts users for a desired date span.

Editing ship to locations



By double-clicking the ship to field you can pull up the form below.



Technical support Note: There is no technical support for free users.

Please email: support@gasdatabases.com

If you need the source code for this database to enable customization email: sales@qasdatabases.com

If you need somebody to configure the software for you please email: consulting@gasdatabases.com

Making the database multi-user

To make the POSystem1 multi user the software must be purchased and a data file must be placed on a shared folder on your company LAN. The database can also be configured to run from an SQL server or an OBDC connection.

Please email: sales@gasdatabases.com

Modifying POSystem1

Access 2000 is a critical part of Office 2000 and helps deliver on the areas listed above. Microsoft Access is one of the best-selling desktop databases of all time; users love the broad range of tools Microsoft Access provides to enter, analyze, and present data. Microsoft Access 2000 brings not only the traditional broad range of tools but also adds more productivity features, database Web document creation, increased integration with SQL Server, and a tight office programmability model.

- A. Have a consultant customize your Microsoft Office application This service is available for those unique customers that may have trouble conforming to all of our ready-made cures to business processes. We can develop specific reporting features, add fields, change processes and basically and implement anything you can imagine. Our software engineers are flexible and willing to help in any way we can to get your system online for a reasonable price. If interested please email: consulting@qasdatabases.com
- B. Order the source and customize it in house. The POSystem1 is designed to be easily red by a Visual basic and Access proficient individual. You can order the un-compiled version from us and take care of your reworking in House. If interested please contact: sales@gasdatabases.com

Why we are the best - We use 100% Microsoft Access, a critical part of MS Office! Other competitors boast that they are fully customizable. This can't be true unless a un-compiled source code is sold. Our software is written in familiar Microsoft Access, one of the best-selling desktop database of all time; users love the broad range of tools Microsoft Access provides to enter, analyze, and present data. Microsoft Access brings not only the traditional broad range of tools but also adds more productivity features, database Web document creation, increased integration with SQL Server, and a tight office programmability model. You are never stuck with outdated software or the risk of your software company going under! If you want to automate all your processes you have come to the right place.