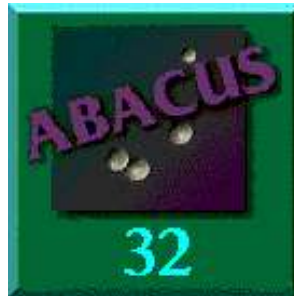


Abacus 32 V6.20 Release Notes



Abacus 32 V6.20

RELEASE NOTES

THERE HAVE BEEN A NUMBER OF CHANGES MADE TO ABACUS. PLEASE PRINT AND READ ALL OF THE UPDATE NOTES TO FAMILIARIZE YOURSELF WITH THE CHANGES.

Please Read and Follow the UPDATE Notes.

Change Made in Abacus V6.20:

We would like to thank all the Abacus users for their support.

This release DOES NOT support the DOS environment.

This document does not include the changes that were made in previous versions of Abacus. If you would like to review the changes in previous releases of Abacus, please download and review the following documents.

- 1) Abacus V5.50 Documentation
- 2) Abacus V6.00 Documentation
- 3) Abacus V6.10 Documentation

Abacus 32 V6.20 Release Notes

Screen Font Size Can be changed:

With new large monitor, the text seems to get smaller and smaller. We now allow you to scale the font size use within Abacus. This is controlled on a per Abacus user sign-in.



You can set the Current Screen Scaling for your user ID from Scaling Factor 1 (Normal) to Scaling Factor 5 (Large)



Abacus 32 V6.20 Release Notes

The screen below shows Scaling Factor 1.

Invoice - DISTRICT COLLEGE LABORATORIES
Date 12/03/2014 Period JUN 10 2014
Abacus II
Abacus Invoicing Batch Select

Invoice#0007 Detail
Quick Lookup:

Sold To: [Blank]
Customer: CASH Date: 12/23/2014 Entered By: [Blank]
CASH Ship To: [Blank]

Sub-Total: 200.00 Taxes: 26.00 **Invoice Total: 226.00**

Invoice Detail

Description	Disc	Qty.	Disc-Prc	Total	Total w/Tax
Hose Retractor	0.0000	1.00	200.00	200.00	226.00

Line Type: I Class: 001 Department: 200 Unit Cost: 200.00
Inventory: HOSE RETRACTOR Hose Retractor

Qty Shipped: 1.00 Rate: 200.000 /E Disc: [Blank] Sub Total: 200.00
012345 EST PRT: 0.00 GST/ST Tax: 26.00 Taxes: 26.00
Taxcs Applied: 000000 Tax Cse: 0.00 Oth Taxes: 0.00 **Line Total: 226.00**

Buttons: [App F1] [Del F1] [Add F1] [Delete F1] [Print F1] [F4 F1] [F5 F1] [F6 F1] [F7 F1] [F8 F1] [F9 F1]

The below is Scaling Factor 4. Notice how much more of the screen the box takes up.

Invoice - DISTRICT COLLEGE LABORATORIES
Date 12/03/2014 Period JUN 10 2014
Abacus II
Abacus Invoicing Batch Select

Invoice#0007 Detail
Quick Lookup:

Sold To: [Blank]
Customer: CASH Date: 12/23/2014 Entered By: [Blank]
CASH Ship To: [Blank]

Sub-Total: 200.00 Taxes: 26.00 **Invoice Total: 226.00**

Invoice Detail

Description	Disc	Qty.	Disc-Prc	Total	Total w/Tax
Hose Retractor	0.0000	1.00	200.00	200.00	226.00

Line Type: I Class: 001 Department: 200 Unit Cost: 200.00
Inventory: HOSE RETRACTOR Hose Retractor

Qty Shipped: 1.00 Rate: 200.000 /E Disc: [Blank] Sub Total: 200.00
012345 EST PRT: 0.00 GST/ST Tax: 26.00 Taxes: 26.00
Taxcs Applied: 000000 Tax Cse: 0.00 Oth Taxes: 0.00 **Line Total: 226.00**

Buttons: [App F1] [Del F1] [Add F1] [Delete F1] [Print F1] [F4 F1] [F5 F1] [F6 F1] [F7 F1] [F8 F1] [F9 F1]

Abacus 32 V6.20 Release Notes

ACV A/R Customer View

- Lookup by Invoice Number
- Lookup by P.O. Number
- Reprint an Invoice.

ACE A/R Customer Edit

- Added Customer Cellular Number
- Added Customer Email Address

PVE Payables Vendor Edit

- Added Vendor Cellular Number
- Added Vendor Email Address
- Added the information for EFT (electronic funds transfer) Will be added early in the new year for paying vendors through direct deposit.

Multiple Core CPU

- Abacus now takes advantage and uses the multiple CPU Cores. Each new window is assigned to different CPU Cores. Thereby improving performance.

Abacus 32 V6.20 Release Notes

- When looking at Browse Windows, they are expanded to take advantage of the vertical window space.
Screen below not expanded.

Abacus 32
Abacus 32 Inventory BOM

Inventory Code

Quick Lookup

Qty	Seq	Description Code	Description	UoM	Type	Subst/Repl/Lead	Whndng	Class	Repr/SP/Line	Acct	QTY	Cost	Cost	Cost	Extnd	Mark	Track
0000	000000	000-100000	000-100000-0000 2" x 1/8 In. Inboard Jack	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.430	#
0000	000000	000-100000	000-100000-0001 2" x 1/8 In. Inboard Jack	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.570	#
0000	000000	000-100000	4 Inch. torsion spring 117000-14000 In1	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.430	#
0000	000000	000-100000	3 Inch. torsion spring 117000-14000 In1	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.570	#
0000	000000	000-100000	160-0000 Right Hand C2 adjustable spring	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.430	#
0000	000000	000-100000	160000-0000 Left Hand C2 Inboard Spring	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.570	#
0000	000000	000-100000	4 Inch. arm roller	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.430	#
0000	000000	000-100000	Steel R31	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.570	#
0000	000000	000-100000	Steel R34	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.430	#
0000	000000	000-100000	3 inch. dia. leading arm spring bush	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.570	#
0000	000000	000-100000	4 Inch. any. 1/2 in. paragraph. lead arm	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.430	#
0000	000000	000-100000	steel-cil screw	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	square 1/11 in. - ball insert	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#

Below is the new vertically expanded Browse

Abacus 32
Abacus 32 Inventory BOM

Inventory Code

Quick Lookup

Qty	Seq	Description Code	Description	UoM	Type	Subst/Repl/Lead	Whndng	Class	Repr/SP/Line	Acct	QTY	Cost	Cost	Cost	Extnd	Mark	Track
0000	000000	000-100000	000-100000-0000 2" x 1/8 In. Inboard Jack	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.430	#
0000	000000	000-100000	000-100000-0001 2" x 1/8 In. Inboard Jack	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.570	#
0000	000000	000-100000	4 Inch. torsion spring 117000-14000 In1	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.430	#
0000	000000	000-100000	3 Inch. torsion spring 117000-14000 In1	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.570	#
0000	000000	000-100000	160-0000 Right Hand C2 adjustable spring	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.430	#
0000	000000	000-100000	160000-0000 Left Hand C2 Inboard Spring	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.570	#
0000	000000	000-100000	4 Inch. arm roller	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.430	#
0000	000000	000-100000	Steel R31	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.570	#
0000	000000	000-100000	Steel R34	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.430	#
0000	000000	000-100000	3 inch. dia. leading arm spring bush	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.570	#
0000	000000	000-100000	4 Inch. any. 1/2 in. paragraph. lead arm	EA	Regular		0000	0000	Leading Area	0000	0000	0000	0000	0000	0000	1.430	#
0000	000000	000-100000	steel-cil screw	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	square 1/11 in. - ball insert	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	ALC plate mounting bracket	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	ALC plate mounting bracket	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 4 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 6 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 4 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 6 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 8 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 6 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 8 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 6 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 8 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 6 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 8 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 6 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 8 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 6 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#
0000	000000	000-100000	3x3x3 1/8 3x3x3 - 8 Foot - Set of 4 3x3x3	EA	Assembly		0000	0000	Assembly Parts	0000	0000	0000	0000	0000	0000	0.000	#

Abacus 32 V6.20 Release Notes

Email of invoices directly to the customer.

This goes hand in hand with the graphic forms, the generation of PDF files and the addition of the customers email address.

New totally rewritten Windows Quote System.

When printing, output can be saves to PDF format.

You can now Link Pictures and PDF documents to Inventory Items.

- The pictures are displayed on the screen as the items are being sold.

For Invoicing you can set the follow options:

- Which is the default selection when print invoice is selected, ie:
 - o Picking Slip
 - o 1 Invoice Copy
 - o 2 Invoice Copies
 - o 3 Invoice Copies
 - o # Invoice Copies up to 6
 - o Alt Invoice
 - o Other Picking
- Control if costs are displayed during invoicing
- Set number of days before inventory Item is considered outdated, if the price has not been updated within the set number of days.
- Allow or Not Allow outdated inventory to be sold.
- When a picking slip is printed, print an invoice immediately after.
- Stop on the P.O.number field to be entered, by pressing F8-Accept or PageDown
- Enforce Credit Limits (Yes or No)?
- Warn when overshipping an inventory item (Yes or No)?
- Warn when selling at a loss (Yes or No)?

For Inventory you can set the following options:

- Set default Costing Method for MR's
- Allow Edit Quantities/Costs (Yes or No)?
- During Order Receive, default sell to current fix sell or use sell on P.O.
- Inventory Class used for Labour. This is use for reporting and in new Quote system.
- Turn the use of Pictures and PDF's On or Off.

Abacus 32 V6.20 Release Notes

System enhancements:

A number of enhancements have been made to the system to improve the operation and speed.

- Under UIV you can turn on the use of the DOS Colors in Lookups. This give you something similar to the old DOS system with foreground and background colors when looking at list where color is being used. Like Inventory, Customers and Vendors.
- Put lines on Reports. This will add horizontal lines ever three line on the PowerTools reports.