



About WinCross™ 3.0 Runtime Edition

WinCross Runtime Edition is an easy way to allow your clients to do additional tabulations on projects that you have already processed.

This document describes how to install **WinCross Runtime Distribution** on your computer, how to distribute the **WinCross Runtime** application to your client and installation instructions for your client. **WinCross Runtime Distribution** runs on Microsoft Windows 95, Windows 98, Windows NT, or Windows 2000. The last page of this document contains information that you may want to copy and send to your client. For your convenience three copies are included.

WinCross Runtime Distribution - installed on your computer - lets you create the **WinCross Runtime** application to send to your client. You send your client the **WinCross Runtime** application once, and then send runtime job and data files (*.RTV) whenever you want to give your client analysis capabilities for a specific project. Installation of **WinCross Runtime Distribution** activates the menu item **File|Create Runtime As** in **WinCross** enabling you to create *.RTV files.

Three copies of the **WinCross Runtime Edition** manual and **WinCross What's New** are provided for your clients. Free additional abridged copies can be downloaded from our Website at www.acsinfo.com or can be purchased from The Analytical Group for \$20 each.

It's easy for you and for your clients to use **WinCross Runtime**. Just follow the steps below.

1. Install **WinCross Runtime Distribution** on your computer.

**** Note: Runtime Distribution must be installed to the same folder (directory) as WinCross 3.0.**

Installation:

- Insert the **WinCross Runtime** CD in your CD-ROM drive. (Note: For Windows NT **network** installation, you must install on the Windows NT console.)
- Select **START | RUN**, then **BROWSE** to volume entitled, Runtime, in your CD-ROM drive.

- Double-click **Setup.exe**. Click **OK**.
- Click **NEXT** on the Welcome window.
- Enter your user information and click **NEXT**.
- Choose your destination directory (folder). **This must be the same folder where WinCross is installed.** Click **NEXT** when you are finished.
- Select a Program Folder. **This must be the same folder where WinCross is installed.** Click **NEXT** when finished.
- The Start Copying Files window is displayed. Click **NEXT** to install **WinCross Runtime Distribution** to the specified location.
- Click **FINISH**.

2. Create the *Runtime* application for your client.

You can create six installation disks, or one executable that can be e-mailed or copied to CD for your client.

In the Runtime folder there are seven subfolders labeled CD and Disk1 through Disk6.

If you are writing to a CD, copy the CD subfolder to a CD. If e-mailing, send the CD subfolder to your client. If creating diskettes, copy subfolder Disk1 to your first diskette. Copy subfolder Disk2 to your second diskette. Follow this procedure for the remaining four diskettes.

You only need to send a client the *Runtime* application one time. Once a client has the current *Runtime* application, you can just send the *Runtime* project file (*.RTV file).

3. Create a *Runtime* version of the job and data file

The *Runtime* version of the client's job and data file is called *filename.RTV*, where *filename* is the project name. The file is created automatically by **WinCross**.

To create a *Runtime* project file:

- In **WinCross**, click on the **File** menu. Choose **Open**.
Choose **Open Job**. Select the appropriate job file.
- Click on the **File** menu again. Choose **Open**.
Choose **Open data**. Choose the appropriate data file.

- Click on the **File** menu again. Choose **Create runtime as**.

To copy to a diskette, insert the diskette in your floppy drive. Type the file name (the default extension is .RTV) preceded by the drive designation. For example, if the project is named EXAMPLE and the disk is in drive A, type: A:EXAMPLE. The default .RTV file extension will automatically be appended to the filename, so it becomes: A:EXAMPLE.RTV.

If your file is too large to fit on a single diskette, it can be compressed with software such as PKWARE. Then copy the file to a diskette.

- Click on **OK**. This *filename.RTV* is the **Runtime** data and job file for your client.