

WELCOME TO QUICKRESIZER



QuickResizer is a user-friendly tool for resizing a single picture or several thousand pictures. Smaller picture files are ideal for sharing via email, blogs, websites, cell phones, and personal digital assistants. The built-in converter handles the input and output of high quality JPEG, GIF, BMP, PNG, and TIF picture files. Our customers have used QuickResizer to accomplish a variety of personal endeavors. This User Guide is designed to help you achieve yours.

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GETTING STARTED

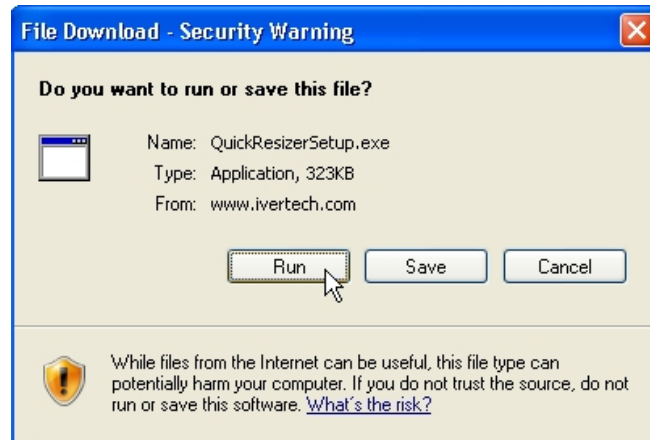
SYSTEM REQUIREMENTS

Before installing QuickResizer, ensure that your system meets the minimum requirements.

| |
|---|
| SUPPORTED HARDWARE |
| Intel/AMD 90 MHz processor with a minimum of 32 MB of memory (96 MB recommended). |
| SUPPORTED OPERATING SYSTEMS |
| Microsoft Windows Vista Microsoft Windows XP Microsoft Windows 98 Microsoft Windows Me Microsoft Windows Server 2003 Family Microsoft Windows 2000 Microsoft Windows NT 4.0 |
| MICROSOFT.NET FRAMEWORK 2.0 |
| <ul style="list-style-type: none">• Click here to check if Microsoft .Net Framework 2.0 is already installed on your system.• If not found, the QuickResizer installation program can install it automatically.• If you prefer to install it manually, the installation file dotnetfx.exe can be downloaded direct from Microsoft.• In either case, the .Net Framework 2.0 installation program is quite large and may take several minutes to download. |

INSTALLATION

1. Visit the QuickResizer Download page at:
<http://www.ivertech.com/quickResizer/download.aspx>
2. Click the **Download Free Trial Now!** button.
3. The File Download box appears. Click **Run** to continue.



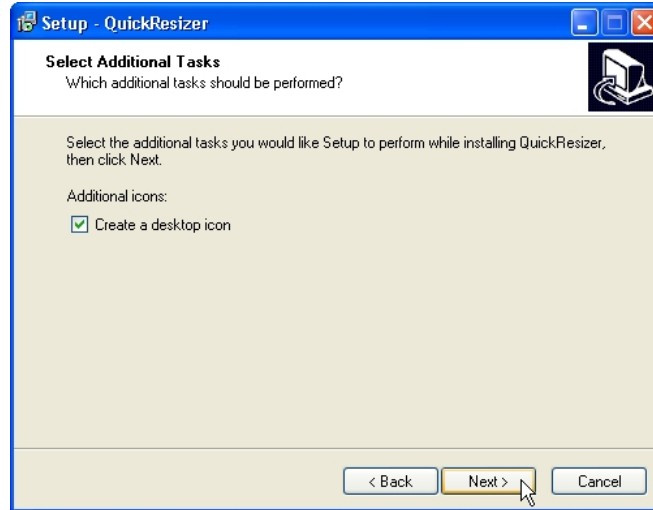
4. You may receive a Security Warning. Click **Run** to continue.



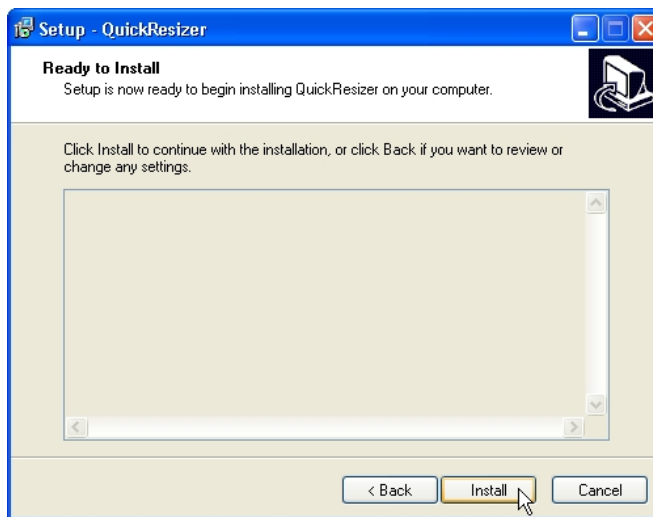
5. The QuickResizer Setup Wizard appears. Click **Next** to continue.



- The Select Additional Tasks box appears. Keep the checkmark if you wish to create a desktop icon for easily starting QuickResizer. Click **Next** to continue.



- QuickResizer is now ready to install. Click **Install** to continue.



- The Setup Wizard is now complete. Click **Finish** to launch QuickResizer.



REGISTRATION

The Product License form appears when QuickResizer starts.



Trial Version

If you wish to try out QuickResizer before purchasing, click **Close** to continue. You will be allowed to resize up to 20 pictures during your free trial period.

Full Version

To resize an unlimited number of pictures, you need to purchase a Product License.

1. Click [here](#) to purchase a license now.
2. Once purchased, you will receive a User Name and User Key via email.
3. Enter the User Name and User Key into the appropriate boxes on the Product License form.
4. Ensure that you are connected to the Internet and then click **Register**.
5. The registration process cannot be initiated if you are not connected to the Internet. If you receive an error during registration, try turning off any firewalls. After registration, you can turn them back on.
6. You may also experience problems if either you or your ISP (Internet Service Provider) uses a proxy server. In this case, the registration screen will prompt you for the proxy server name and port number. Enter a user name and password as required by the proxy server.

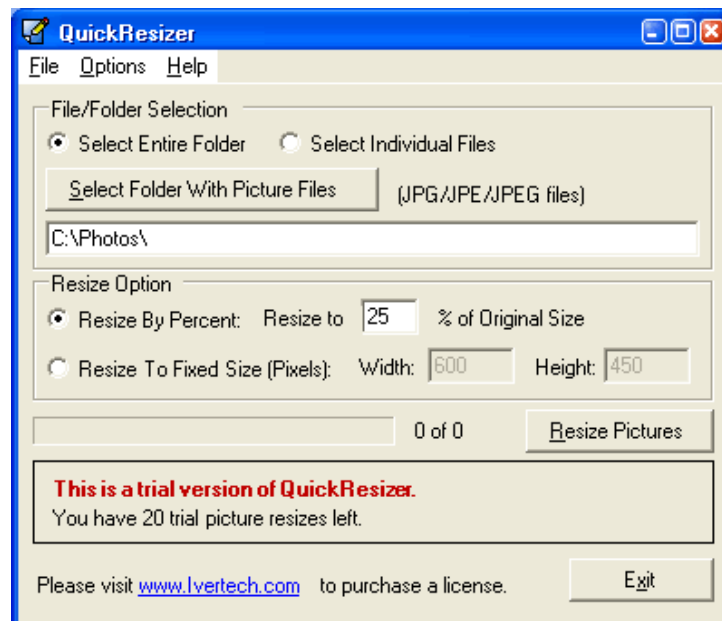
USING QUICKRESIZER

MAIN SCREEN

If QuickResizer does not start automatically:

- Double-click the QuickResizer icon on your desktop.
- Or
- Move your mouse pointer to the bottom left corner of your screen
 - Click **Start**.
 - Click **All Programs**.
 - Click **QuickResizer** to open the folder.
 - Click **QuickResizer** to start the program.

The Main Screen appears. You are now ready to use QuickResizer.

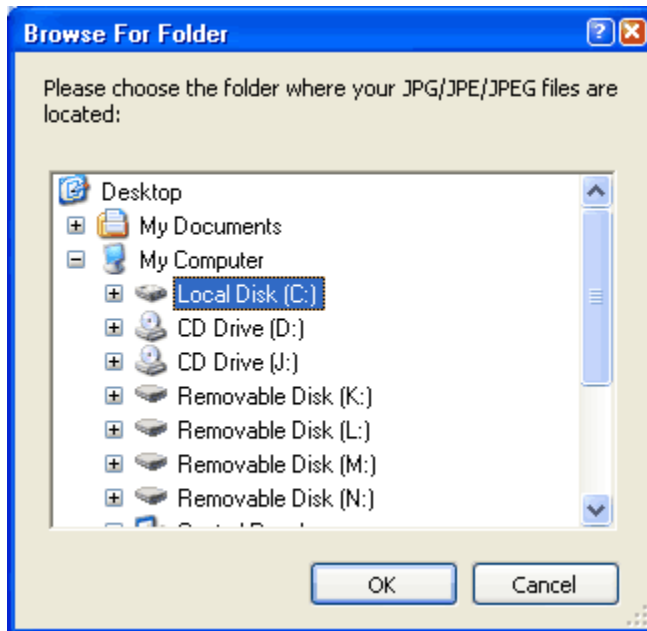


SELECT PICTURES

SELECT AN ENTIRE FOLDER

If you wish to resize all pictures within a folder:

1. Choose **Select Entire Folder**.
2. Click the **Select Folder With Picture Files** button.
3. The Browse window appears allowing you to find the desired folder.

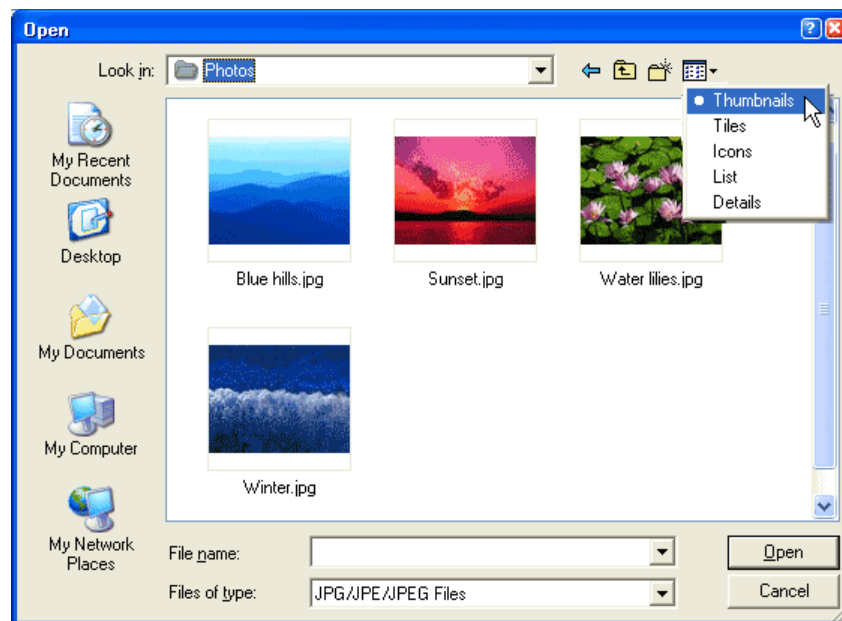


4. Once the folder is selected, click **OK** to continue.
 - a. Only pictures within the specified folder will be resized. Sub-folders are ignored.
 - b. The Trial Version will not process a folder containing more than 20 pictures.
5. Proceed to [Resize Pictures](#).

SELECT INDIVIDUAL FILES

If you wish to resize only certain pictures within a folder:

1. Choose **Select Individual Files**.
2. Click the **Select Individual Files** button.
3. The Open window appears allowing you to find the folder containing the desired pictures.
 - a. You may select multiple pictures by holding down the Ctrl key while clicking on each of the desired file names.
 - b. If you wish to view the contents of the picture files, select the top right button and choose **Thumbnails** as shown below.



4. Once selected, click **Open** to continue.
5. Proceed to [Resize Pictures](#).

SELECT BY DRAG-AND-DROP

You may select pictures by dragging them from Windows Explorer and dropping them into QuickResizer.

1. Start QuickResizer.
2. Start Windows Explorer.
 - a. Move your mouse pointer to the bottom left corner of your screen.
 - b. Right-click **Start**.
 - c. Click **Explore**.
3. Windows Explorer allows you to find the folder containing the desired pictures.
 - a. You may select multiple pictures by holding down the Ctrl key while clicking on each of the desired file names.
 - b. If you wish to view the contents of the picture files
 - i. Click **View** on the top menu of Windows Explorer.
 - ii. Click **Thumbnails**.
4. Click and hold down on one of the selected pictures.
5. Drag the picture(s) from Windows Explorer and drop them onto QuickResizer's Main Screen by releasing the mouse button.
6. The Main Screen will update with the number of files that were selected. Hover the mouse pointer over this number to see a list of the filenames.



7. Proceed to [Resize Pictures](#).

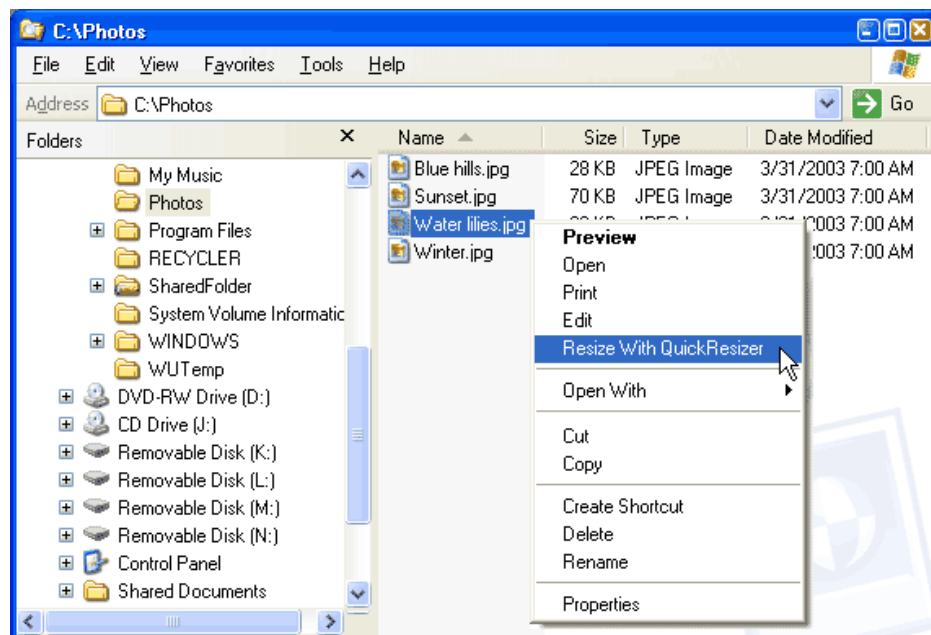
SELECT FROM WINDOWS EXPLORER

Windows Vista and XP users may launch QuickResizer directly from Windows Explorer.

1. Start Windows Explorer.
 - a. Move your mouse pointer to the bottom left corner of your screen.
 - b. Right-click **Start**.
 - c. Click **Explore**.
2. Windows Explorer allows you to find the folder containing the desired picture.

If you wish to view the contents of the picture files:

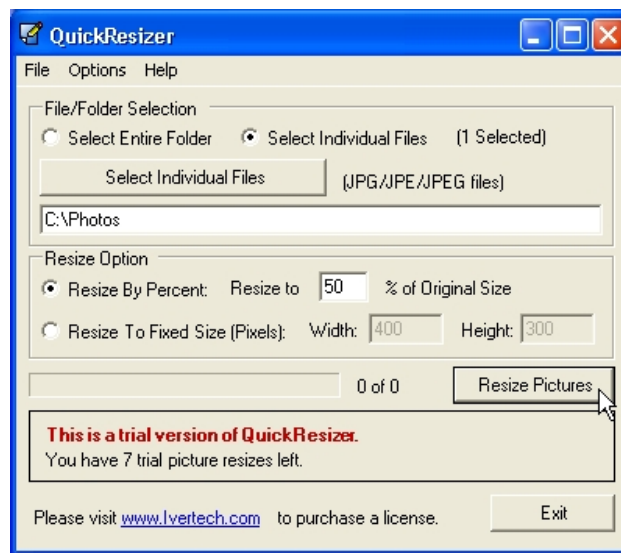
- a. Click **View** on the top menu of Windows Explorer.
 - b. Click **Thumbnails**.
3. Right-click the desired picture.
4. Click **Resize With QuickResizer** from the menu that appears.



- a. QuickResizer's Main Screen appears. Notice that there is 1 Selected file. If you wish to add more, you may do so using the [Drag-and-Drop](#) procedure.
6. Proceed to [Resize Pictures](#).

RESIZE PICTURES

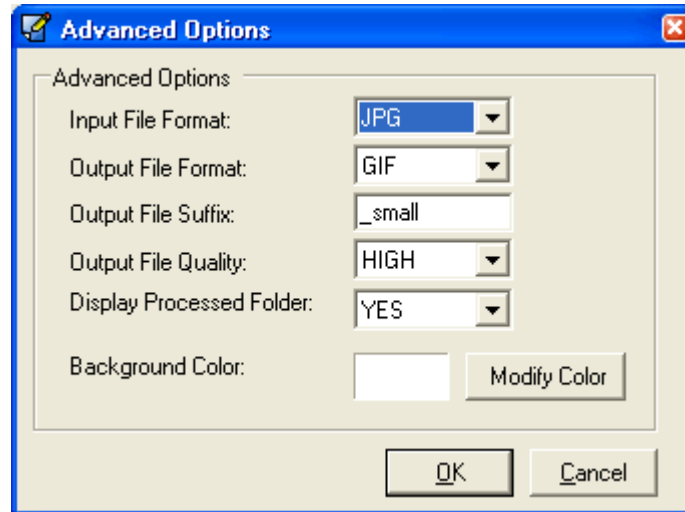
1. Set the Resize Options
 - a. If you wish to resize your picture(s) by a specific percentage:
 - i. Choose **Resize by Percent**.
 - ii. Enter the desired percentage (1-500).
 - b. If you wish to resize your picture(s) by a specific pixel size:
 - i. Choose **Resize to Fixed Size (Pixels)**.
 - ii. Enter the desired width (1-10000).
 - iii. Enter the desired height (1-10000).



2. Click the **Resize Pictures** button.
 - a. A progress bar appears at the bottom of the screen.
 - b. The original pictures are not modified during the resizing process. The resized pictures will be stored in subfolder called "Processed" located beneath the folder containing the originals.
 - c. Once complete, Windows Explorer automatically launches and displays the resized picture(s).
 - d. QuickResizer resizes pictures in proportion to the original width and height. It will not stretch pictures out of proportion. Any leftover space will be replaced with a white background. You may change this [background color](#) as explained in the Advanced Options section.
 - e. QuickResizer automatically saves your current settings and remembers them the next time you start the program.

ADVANCED OPTIONS

If your main purpose is to shrink JPG pictures to a smaller size, QuickResizer is set and ready to go. If you wish to work with other file formats or tweak additional settings, you will need to use the Advanced Options. To do so, click **Options** on the Main Screen and then select **Advanced Options**.



INPUT FILE FORMAT / OUTPUT FILE FORMAT

By default, QuickResizer is set and optimized for processing JPG/JPEG files. You will get the best picture quality when both your input and output files are JPG/JPEG format. Nevertheless, QuickResizer supports five graphic file formats:

- BMP
- GIF
- JPG/JPEG
- PNG
- TIF/TIFF

QuickResizer is not case-sensitive and recognizes different file format naming conventions (JPG/JPEG, TIF/TIFF).

OUTPUT FILE SUFFIX

By default, your resized pictures will be named with a suffix of “_Small”. For example, the original picture Vacation.JPG will be resized into a new picture named Vacation_Small.JPG. You may continue using this default suffix, enter a new one, or leave the option blank. When blank, your output file will have the same name as your input file.

OUTPUT FILE QUALITY

By default, quality is set to High. While pictures created in Low and Medium require less disk space, this benefit is typically offset by the reduction in picture quality. For most purposes, it is recommended that this option remain set to High.

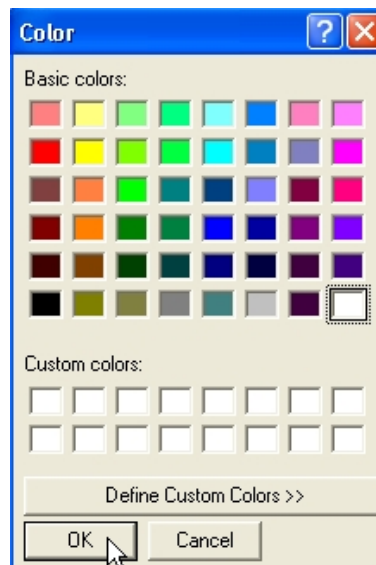
| Quality | Interpolation mode |
|---------|----------------------|
| HIGH | High Quality Bicubic |
| MEDIUM | Nearest Neighbor |
| LOW | Lowest Quality |

DISPLAY PROCESSED FOLDER

After pictures are resized, QuickResizer will automatically start Windows Explorer and display the new pictures within the Processed folder. By default, this option is set to YES. If you would like to disable it, simply select NO.

BACKGROUND COLOR

QuickResizer resizes pictures in proportion to the original width and height. It will not stretch pictures out of proportion. Any leftover space will be replaced with a white background. To change the background color, click the **Modify Color** button. A color palette appears. Select the desired color and click **OK**. QuickResizer will save and remember this setting for future use.

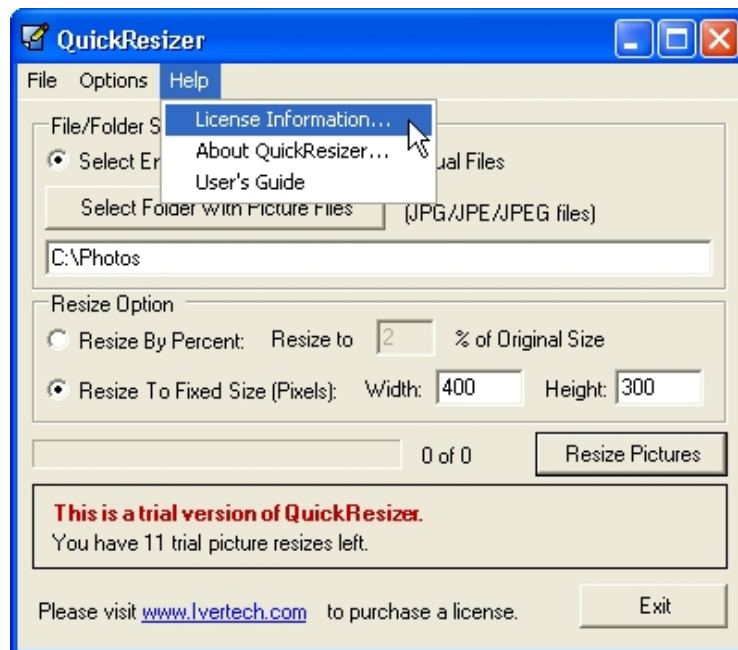


REMOVING QUICKRESIZER

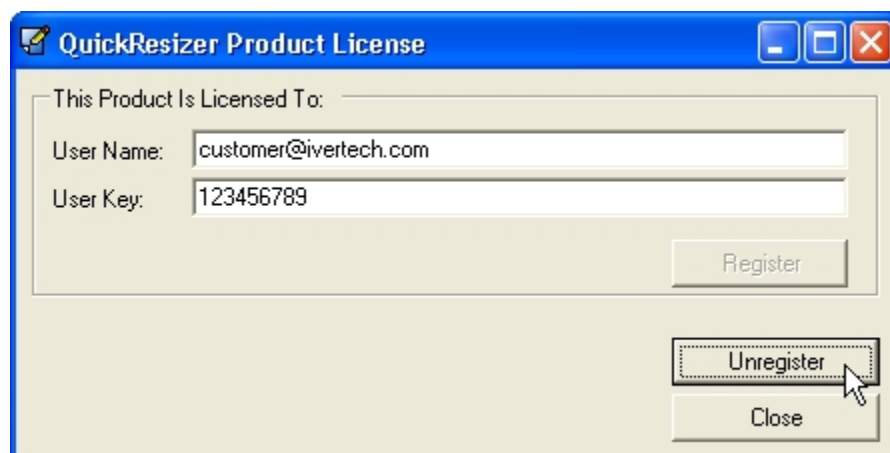
MOVING YOUR LICENSE TO ANOTHER COMPUTER

Your User Name and User Key may only be used once. If you need to move your license to another computer, you must first unregister it.

1. Ensure that you are connected to the Internet.
2. Click **Help** at the top of QuickResizer's Main Screen.
3. Click **License Information**.



4. The Product License form appears. Click **Unregister**.



5. You may now register the product on a different computer.

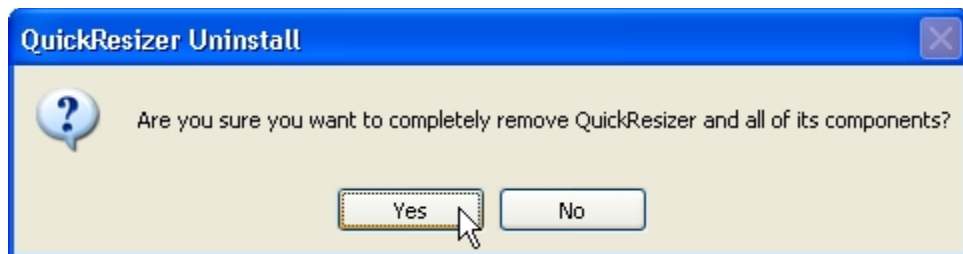
HARD DRIVE RECOVERY

If you ever need to reformat your hard drive, [contact us](#) with your User Name and we will reactivate your license.

UNINSTALL

If you need to completely uninstall QuickResizer:

1. Move your mouse pointer to the bottom left corner of your screen.
2. Click **Start**.
3. Click **Programs**.
4. Click **QuickResizer**.
5. Click **Uninstall QuickResizer**.
6. A confirmation window appears. Click **Yes** to complete the removal.



CONTACT US

Technical support and/or sales questions may be directed [here](#). We also welcome any suggestions you might have for further enhancing our products.



Thank you for your interest in QuickResizer.

Check out other great products at

<http://www.ivertech.com/default.aspx>

KEEP IT SIMPLE