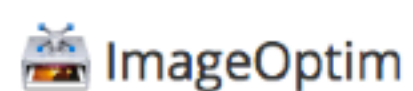


ImageOptim

<https://imageoptim.com/>



Mac app

Web service

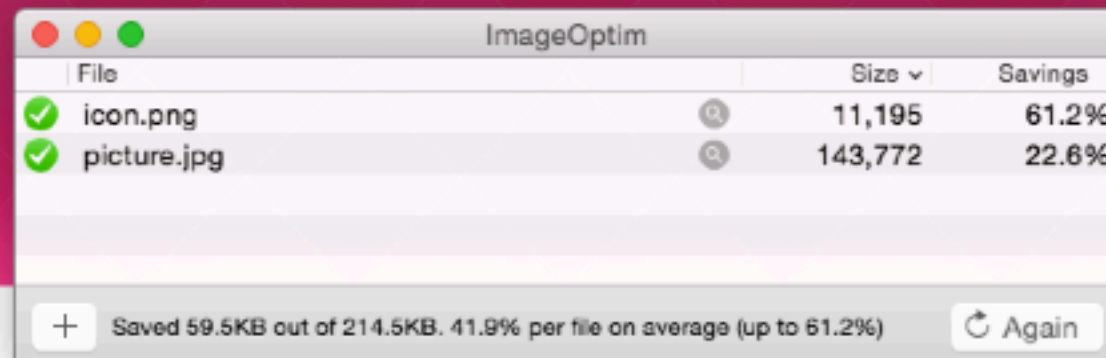
ImageOptim makes images load faster

Removes bloated metadata. Saves disk space & bandwidth by compressing images without losing quality.

[Download for Free](#)

[Other versions](#)

Requires macOS 10.9+. It's Free and Open Source. [Donate](#).

A screenshot of the ImageOptim application window on a Mac. The window has a title bar with red, yellow, and green window control buttons. Below the title bar is a table with three columns: 'File', 'Size', and 'Savings'. The table contains two rows of data. The first row shows 'icon.png' with a size of 11,195 and a savings of 61.2%. The second row shows 'picture.jpg' with a size of 143,772 and a savings of 22.6%. At the bottom of the window, there is a status bar that says 'Saved 59.5KB out of 214.5KB. 41.8% per file on average (up to 61.2%)' and a button labeled 'Again' with a circular arrow icon.

File	Size	Savings
icon.png	11,195	61.2%
picture.jpg	143,772	22.6%

+ Saved 59.5KB out of 214.5KB. 41.8% per file on average (up to 61.2%) [Again](#)

PNGGauntlet

<https://pnggauntlet.com/>

BenHollis.net

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Requires .NET 4.0

The screenshot shows the PNGGauntlet application window. It has a menu bar with 'File', 'Tools', and 'Help'. Below the menu bar is an 'Output Directory' field with a browse button. To the right of this field is a checkbox labeled 'Overwrite Original Files' which is checked. Below these are three buttons: 'Cancel Optimize', 'Add Images', and 'Remove Images'. At the bottom is a table with five columns: 'Filename', 'Original Size', 'New Size', '% Original Size', and 'Progress'. The table contains six rows of data, with the last row 'out4.png' having a very large original size of 758.18 KB.

Filename	Original Size	New Size	% Original Size	Progress
logo32.png	12.44 KB	12.42 KB	100%	<div></div>
notrans.png	4.02 KB	3.76 KB	94%	<div></div>
out.png	1.49 KB	1.15 KB	77%	<div></div>
out2.png	0.56 KB	0.53 KB	95%	<div></div>
out3.png	1.18 KB			<div></div>
out4.png	758.18 KB			<div></div>