



Standard Geotag Icon

Thanks for downloading the Geotag Icon Development Kit from geotagicons.com.

For usage guidelines and examples, please refer to:

<http://www.geotagicons.com/usage-examples.html>

Content

The Kit contains the Geotag Icon in the following formats:

- GIF images at 16px, 32px, 48px, 56px, 64px, and 128px for web use (transparent background, on black and on white);
- JPG images at 16px, 32px, 48px, 56px, 64px, and 128px for web use (medium compression);
- 8-bit PNG images at 16px, 32px, 48px, 56px, 64px, and 128px for web use (transparent background, on black and on white);
- 24-bit PNG images at 16px, 32px, 48px, 56px, 64px, and 128px for web use (transparent background, on black and on white);
- Photoshop files at 16px, 32px, 48px, 56px, 64px, 128px, and 512px for creating or modifying icons at various sizes;
- A desaturated Photoshop file at 512px for adjusting icon tone (see below);
- A resizable PDF file as a vector image for creating icons at other sizes;
- A resizable SVG file as a vector image for creating icons at other sizes;
- An Apple icons image because David felt like including it.

How to adjust icon tone

1. Open tone-adjustment.psd in Photoshop;
2. Make sure the *Adjust me!* layer is selected and right-click on it;
3. Select *Blending Options* from the pop-up menu & check the box for *Colour Overlay*;
4. Change the *Blend Mode* menu option to *Colour*;
5. Use the colour swatch to choose your preferred colour then click *OK*;
6. Resize the image as required and Save for Web & Devices.

Changelog

Version 1.0 February 21, 2008

- Initial release (pushpin on brown).

Version 2.0 February 28, 2008

- Completely new community-designed icon (pushpin + globe on red).
- More formats, more sizes.
- Available from geotagicons.com.