File Formats At-A-Glance

Works best for print

Works best for digital



Vector or raster format that can be universally viewed.



Compressed raster image with reduced file size while maintaining high image quality.



Vector-based original, editable, working file.



Uncompressed, raster image that can be used in any software.



Vector file that can be modified in Illustrator.



Vector image that can be used online.

Who uses the file format and what do they use it for?

Developer





SVG

Client







Printer





Websites. Apps. Signage and other digital applications. Email Signatures. Social Media. Word Documents. PowerPoint.

To create any printed material from brochures to books to t-shirts to billboards.

Why is it the right file format?

Universal







Editable









Vector files that can be edited by design programs.

Scalable









Vector files that can be resized without losing resolution/image quality.

Transparent









Files that may have a transparent background.

Anyone should be able to open and view these files.