Pixel to Inches Print Size Chart

A print-ready reference for 72, 96, 150, and 300 PPI

`inches = pixels / PPI`

OPEN CALCULATOR

72 PPI	96 PPI	150 PPI	300 PPI
legacy screen	CSS reference	large-format	detailed print

SINGLE-EDGE REFERENCE

Pixels	72 PPI	96 PPI	150 PPI	300 PPI
300 px	4.17 in	3.12 in	2 in	1 in
600 px	8.33 in	6.25 in	4 in	2 in
700 px	9.72 in	7.29 in	4.67 in	2.33 in
900 px	12.5 in	9.38 in	6 in	3 in
1000 px	13.89 in	10.42 in	6.67 in	3.33 in
1080 px	15 in	11.25 in	7.2 in	3.6 in
1500 px	20.83 in	15.62 in	10 in	5 in
1920 px	26.67 in	20 in	12.8 in	6.4 in
2048 px	28.44 in	21.33 in	13.65 in	6.83 in
2400 px	33.33 in	25 in	16 in	8 in
3000 px	41.67 in	31.25 in	20 in	10 in
3600 px	50 in	37.5 in	24 in	12 in

COMMON IMAGE SIZES

Pixels	150 PPI	300 PPI
1080 x 1080	7.2 x 7.2	3.6 x 3.6
1920 x 1080	12.8 x 7.2	6.4 x 3.6
2400 x 3000	16 x 20	8 x 10
2550 x 3300	17 x 22	8.5 x 11
3600 x 5400	24 x 36	12 x 18
4000 x 6000	26.67 x 40	13.33 x 20

HOW TO USE THIS CHART

1. Use the final image dimensions in pixels.
2. Choose the PPI requested by the printer.
3. Recalculate after cropping or resizing.
4. Treat the result as size math, not a quality guarantee.