

SHOTCUT KEYFRAMES PIXEL CALCULATOR

This chart gives the actual dimensions in pixels for relative sizes (in percentages) of a HD video (1920 x 1080 pixels).

Useful when using keyframes (size and position) in SHOTCUT, by typing in the values numerically rather than dragging the outer boundary box.

For example, to get an image which is exactly 130% size, key in 2400 (width) and 1350 (height).

You can then zoom in/out a clip or still image using precise dimensions. Especially useful for creating still photo animated slideshows - the rate of zoom can be made to be consistent between several images, for example.

Size of image (%)	Width (pixels)	Height (pixels)
5%	96	54
10%	192	108
15%	288	162
20%	384	216
25%	480	270
30%	576	324
35%	672	378
40%	768	432
45%	864	486
50%	960	540
55%	1056	594
60%	1152	648
65%	1248	702
70%	1344	756
75%	1440	810
80%	1536	864
85%	1632	918
90%	1728	972
95%	1824	1026
100%	1920	1080
110%	2016	1134
115%	2112	1188
120%	2208	1242
125%	2304	1296
130%	2400	1350
135%	2496	1404
140%	2592	1458
145%	2688	1512
150%	2784	1566
155%	2880	1620
160%	2976	1674
165%	3072	1728
170%	3168	1782
175%	3264	1836
180%	3360	1890
185%	3456	1944
190%	3552	1998
195%	3648	2052
200%	3744	2106