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## A4 landscape size in pixels

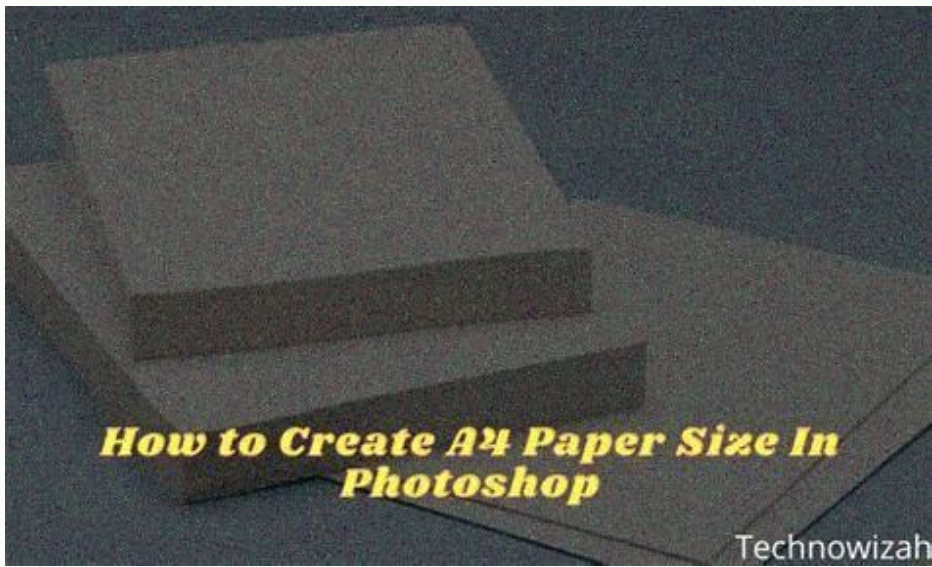
For those who need A4 size in pixels. A4 paper is probably the most common paper size. This paper is standard for printers. A4 is also used for other documents, like magazines, catalogs, letters etc. A4 paper size in pixels with a resolution of 72 PPI is 595 x 842 px.Screens and monitors usually use 72 PPI In a resolution of 300 PPI A4 is 2480 x 3508 px.For printing you often use 200-300 PPI Paper A4 – width x height in pixels.



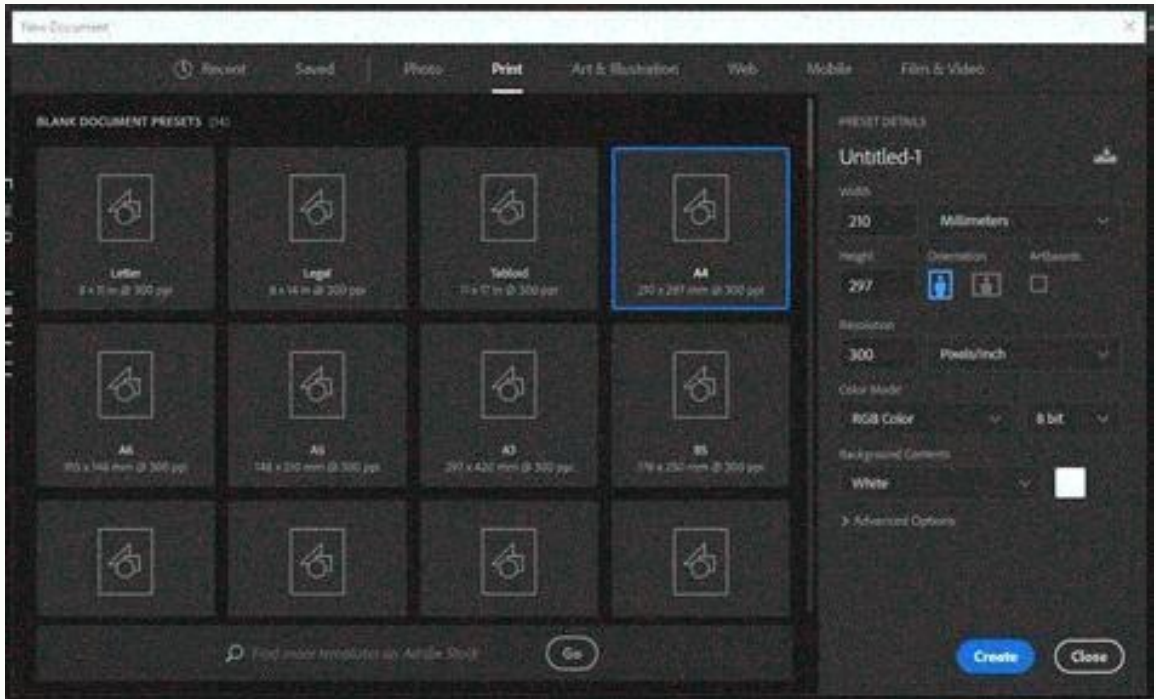
A4 paper size in pixels with a resolution of 72 PPI is 595 x 842 px.Screens and monitors usually use 72 PPI In a resolution of 300 PPI A4 is 2480 x 3508 px.For printing you often use 200-300 PPI Paper A4 – width x height in pixels. 72 PPI – 595 x 842 px. 96 PPI – 794 x 1123 px. 150 PPI – 1240 x 1754 px. 300 PPI – 2480 x 3508 px. 600 PPI – 4960 x 7016 px. - here you can find a nice function for checking out different papers in various pixel resolution. Size of A4 paper in mm measures 210 mm x 297 mm ( 21 x 29.7 centimeters ) Size of A4 paper in inches measures 8.3 in x 11.7 in For an unfolded A4 you will need an C4 envelope. Fold the A4 paper once – C5 envelope. Fold the A4 paper twice – C6 envelope. The A4 paper size has the same size as: 2 x A5 paper 4 x A6 paper 1/2 of A3 paper 1/4 of A2 paper 210 mm 297 mm A4 A series of paper sizes is defined by ISO 2016. The height divided by the width of all formats of A, B and C series is the square root of two (1.4142). Height of A4 format: 297 mm = 29.7 cm Width of A4 format: 210 mm = 21.0 cm Dimensions of A4 format in mm: 210 x 297 mm Dimensions of A4 format in cm: 21,0 x 29,7 cm Dimensions of A4 format in inches: 8,27" x 11,69" Print ready file dimensions in pixels at 300 DPI: 2 480 x 3 508 px Print ready file dimensions in pixels at 72 DPI: 595 x 842 px Link to the page: formaty.info/en/A4/ In theory, an A4 size can be displayed or printed in any resolution. For a sharp image, however, a minimum number of pixels is required. The minimum number of pixels for a sharp image is 300 PPI/DPI (2480 x 3508 pixels). zakemuhocakq This is the required resolution for offset printing. These are prints that need to be viewed up close, such as books, magazines and brochures. For e.g. newspapers, flyers and posters you can use a PPI/DPI of 150. The resolution is 1240 x 1754 for an a4 in pixels. neta A pixel in a colored dot on a computer screen or in a digital image. The more pixels, the sharper an image. To calculate the A4 size (and other A sizes) in pixels, you can use the calculator below. First select the A-size and then choose the unit in which you want the calculation. You can also choose the number of Dots Per Inch (DPI) or Pixels Per Inch (PPI) for pixels. The result is shown in the last column under dimension.



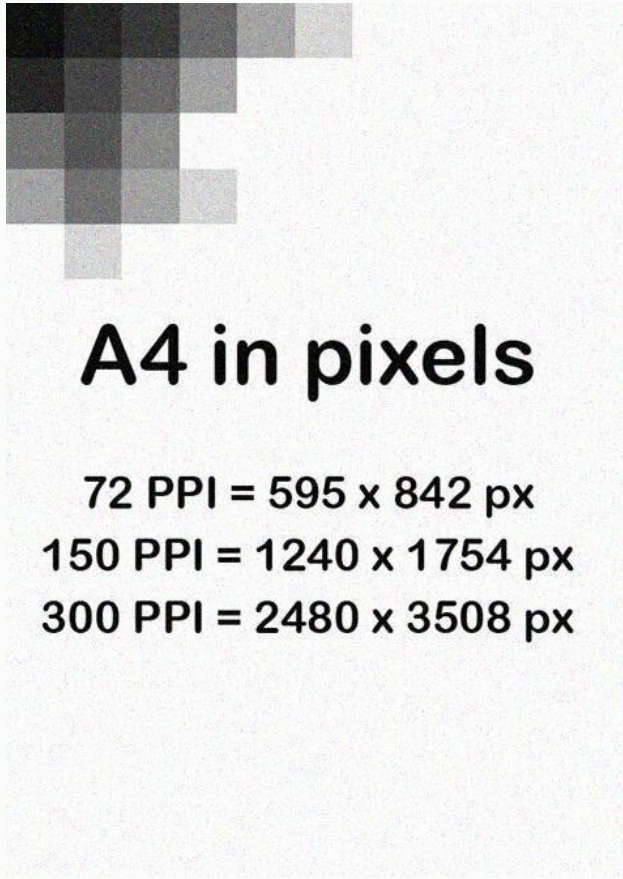
300 PPI – 2480 x 3508 px. 600 PPI – 4960 x 7016 px. - here you can find a nice function for checking out different papers in various pixel resolution. Size of A4 paper in mm measures 210 mm x 297 mm ( 21 x 29.7 centimeters ) Size of A4 paper in inches measures 8.3 in x 11.7 in For an unfolded A4 you will need an C4 envelope. Fold the A4 paper once – C5 envelope. Fold the A4 paper twice – C6 envelope. The A4 paper size has the same size as: 2 x A5 paper 4 x A6 paper 1/2 of A3 paper 1/4 of A2 paper 210 mm 297 mm A4 A series of paper sizes is defined by ISO 2016. The height divided by the width of all formats of A, B and C series is the square root of two (1.4142). Height of A4 format: 297 mm = 29.7 cm Width of A4 format: 210 mm = 21.0 cm Dimensions of A4 format in mm: 210 x 297 mm Dimensions of A4 format in cm: 21,0 x 29,7 cm Dimensions of A4 format in inches: 8,27" x 11,69" Print ready file dimensions in pixels at 300 DPI: 2 480 x 3 508 px Print ready file dimensions in pixels at 72 DPI: 595 x 842 px Link to the page: formaty.info/en/A4/ In theory, an A4 size can be displayed or printed in any resolution. For a sharp image, however, a minimum number of pixels is required. The minimum number of pixels for a sharp image is 300 PPI/DPI (2480 x 3508 pixels). This is the required resolution for offset printing. These are prints that need to be viewed up close, such as books, magazines and brochures. For e.g. newspapers, flyers and posters you can use a PPI/DPI of 150. The resolution is 1240 x 1754 for an a4 in pixels. A pixel in a colored dot on a computer screen or in a digital image. The more pixels, the sharper an image. To calculate the A4 size (and other A sizes) in pixels, you can use the calculator below.



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