2 Megapixel Resolution
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2 Megapixel Resolution
Current HD resolution formats include 1.0 megapixel (720p), 1.3 megapixel (960p), 2 megapixel (1080p), 3 megapixel, 5 megapixel, 8 megapixel (4K UHD), 12 megapixel, 33 megapixel (8K UHD). Typically, network HD camera can provide better image quality than analog HD camera when they have same HD resolution format (i.e. 720p).

HD security camera - 1MP 1.3MP 2MP 3MP 5MP 4K UHD resolution
The following chart can be used as a guide to help you decide what resolution camera you should purchase. Digital Camera Resolution Chart. Capture Resolution. Video Display** Print Size*** 2x3" 4x5"/4x6" 5x7" 8x10" 11x14" 16x20" ... 2 Megapixel. Excellent** Photo Quality. Photo Quality. Photo Quality. Very Good. Acceptable. Acceptable.

Digital Camera Resolution Chart - B&H Photo Video
Note: 6 megapixel and 8 megapixel IP cameras are still under development. Comparison between 960P, 2.3MP, 3MP resolution. Resolution is one of important specifications for your IP cameras. Higher resolution means more image detail, but this doesn't mean it can provide you excellent surveillance solution.

Camera resolution - comparison between 1.3MP, 2MP, 3MP, 5MP
Want to compare 2 megapixel to 5 megapixel IP security camera resolution? Here is a quick blog post that contains surveillance snapshot images that we captured at CCTV Camera Pros office to show you the difference. Viewers should click on each image to see the full size view, then zoom in using your browser by clicking on the image again.

Compare 2 Megapixel vs 5 Megapixel IP Security Camera ... The numbers 720 and 1080 refer to the horizontal resolution. Therefore, 720p HD camera resolution provides images that are 1280 x 720 pixels (that adds up to 921,600 pixels, which means a 720p HD camera is not technically a megapixel camera), and 1080p HD cameras provide 1920 x 1080-pixel resolution, or 2.1 megapixels.

Defining HD and megapixel camera resolution - Mistral ...
For example, a 12.1 MP resolution image from the Nikon D700 has image dimensions of 4,256 x 2,832. If you wanted to create a high quality print with lots of details at 300 PPI, the print size would be limited to approximately 14.2” x 9.4” print (4,256 / 300 = 14.2 and 2,832 / 300 = 9.4).

Camera Resolution Explained - Photography Life
The table below lists some of the more commonly used resolution terms in CCTV applications. Any resolution over 1 million pixels is considered 'megapixel'. In the case of megapixel cameras, the labels are approximate. For example, a 2 megapixel camera actually captures 1,920,000 pixels per frame.