

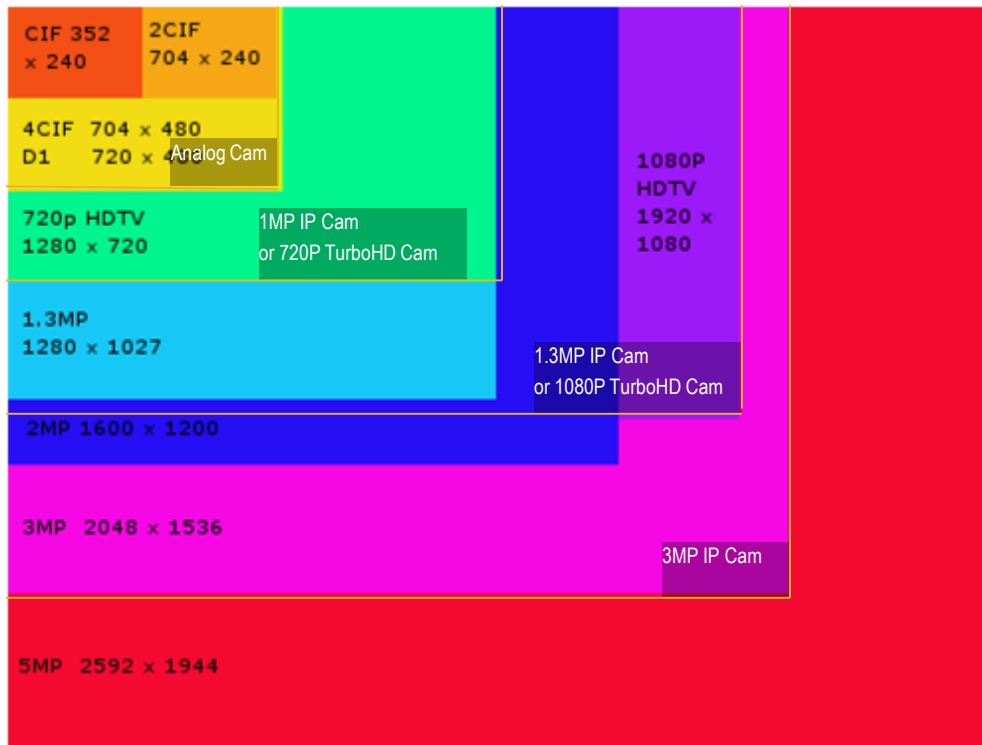
# Analog v Megapixel



Have a look at the following scale to get an idea of the difference. Our Turbo HD Range includes cameras of 720p & 1080p Resolutions.

Our IP Camera Range includes cameras of 1.3 Megapixels up to 5 Megapixels.

VGA = Old Analog Camera  
D1 = Modern Analog Camera  
720p = 1.3Megapixels  
1080p = 2 Megapixels  
3 Megapixels = 9 x D1 Modern Analog Cameras



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Have a look at the following images to get an idea of the difference.

Here you can see the area that a Megapixel camera can cover in comparison to a traditional Analog camera. Impressed?

One Megapixel camera can do the job of numerous analog units.

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See the difference these resolutions make in the real world.

Everything looks good from a distance, all the camera's compare well. But when you want to get detail with an Analog camera is impossible, as even with an extreme lens you can only cover a tiny area.

This is where you see the Megapixel Camera com into its own.

When you zoom with a standard camera - look familiar?

