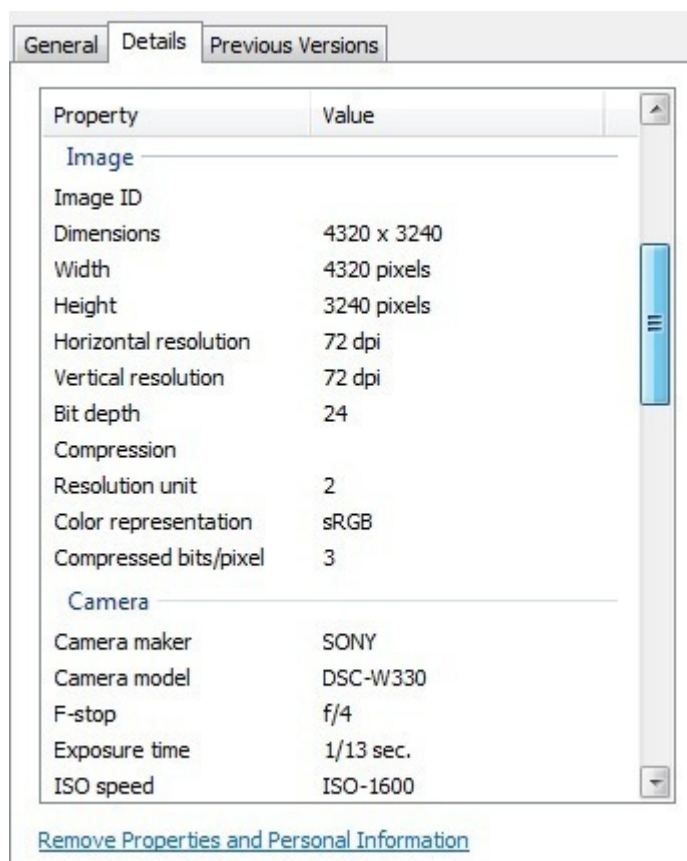


## View EXIF Data on Windows

In Windows 7/8/10, it is relatively easy to view the EXIF data without third party tools. If you simply right-click on the photo, go to **Properties** and then click on the **Details** tab, you get a whole lot of info on your photo:



The screenshot shows the 'Details' tab of a Windows File Explorer window. The window has three tabs: 'General', 'Details', and 'Previous Versions'. The 'Details' tab is active, displaying a table of EXIF data. The table has two columns: 'Property' and 'Value'. The data is organized into two sections: 'Image' and 'Camera'. Below the table, there is a link that says 'Remove Properties and Personal Information'.

Property	Value
<b>Image</b>	
Image ID	
Dimensions	4320 x 3240
Width	4320 pixels
Height	3240 pixels
Horizontal resolution	72 dpi
Vertical resolution	72 dpi
Bit depth	24
Compression	
Resolution unit	2
Color representation	sRGB
Compressed bits/pixel	3
<b>Camera</b>	
Camera maker	SONY
Camera model	DSC-W330
F-stop	f/4
Exposure time	1/13 sec.
ISO speed	ISO-1600

[Remove Properties and Personal Information](#)

General Details Previous Versions

Property	Value
Exposure bias	0 step
Focal length	9 mm
Max aperture	2.875
Metering mode	Pattern
Subject distance	
Flash mode	No flash, compulsory
Flash energy	
35mm focal length	
Advanced photo	
Lens maker	
Lens model	
Flash maker	
Flash model	<input type="text" value="Add text"/>
Camera serial number	
Contrast	Normal
Brightness	
Light source	Unknown
Exposure program	Normal

[Remove Properties and Personal Information](#)