

## Technical Requirements for the Dino-Lite 7013 (5 Megapixel) series

### General system requirements

Due to the high amount of data that is being transferred at 5 megapixel resolution, the system requirements for the Dino-Lite 7013 series are higher than for the 1,3 megapixel models. The following system configuration is recommended:

	Minimum requirements	Suggested configuration
<b>OS</b>	Windows XP, Vista, 7	Windows 7
<b>CPU</b>	2.4 GHz Pentium IV or equivalent AMD Athlon processor	Intel "i" series or equivalent AMD
<b>RAM</b>	2GB	4GB
<b>Graphics</b>	256MB	1GB
<b>Hard Drive</b>	1GB available space	5GB available space
<b>USB</b>	USB 2.0	USB 2.0
<b>Install method</b>	CD drive or internet connection	CD drive or internet connection
<b>Video codec</b>	MJPEG	MJPEG

### Codec

In order to display 5 megapixel resolution in DinoCapture, a Motion-JPEG (MJPEG) Codec is required. If you do not yet have such a codec installed, here are some suggested downloads.

Please note that these codecs are not part of the DinoCapture software and are not supported by Dino-Lite Europe.

*Mainconcept Motion JPEG Codec, version: 3.2.4 (free limited version or \$25 full version)*

[http://www.free-codecs.com/download/motion\\_jpeg\\_codec.htm](http://www.free-codecs.com/download/motion_jpeg_codec.htm)

*Morgan multimedia, version 3.0.0.9 (60 day trial version or \$20 full version)*

<http://www.morgan-multimedia.com/technicalsv3.htm>

*PicVideo Accusoft Pegasus codec (shows logo with a delay in startup in free version, \$ 39 license)*

<http://www.accusoft.com/pvmjpegdownload.htm>

### Macintosh compatibility

Because of the high performance requirements, the Dino-Lite 7013 series are currently not supported under MacOS.