



## HARDWARE REQUIREMENTS

Products \ Cameras	1 Camera (1080p)	2 Cameras (1080p)	4 Cameras (1080p)	6 Cameras (1080p)
BioSurveillance 3.0	CPU: 4 cores 4 threads 2,5GHz RAM: 4GB GPU: GTX 1060 6GB	CPU: 4 cores 8 threads 3,2GHz RAM: 8GB GPU: GTX 1070	CPU: 6 cores 12 threads 3,2GHz RAM: 8GB GPU: GTX 1080 Ti	CPU: 8 cores 16 threads 3,2GHz RAM: 16GB GPU: GTX 1080 Ti
BioMarketing 2.5	CPU: 4 cores 4 threads 2,5GHz RAM: 4 GB	CPU: 4 cores 8 threads 3,2GHz RAM: 8GB	CPU: 6 cores 12 threads 3,2GHz RAM: 16GB	CPU: 8 cores 16 threads 3,2GHz RAM: 16GB
BioAccess 3.0	CPU: 4 cores 4 threads 2,5GHz RAM: 4 GB GPU: GTX 1060 6GB	CPU: 4 cores 4 threads 2,5GHz RAM: 8GB GPU: GTX 1070	CPU: 4 cores 4 threads 2,5GHz RAM: 8GB GPU: GTX 1070	CPU: 4 cores 8 threads 2,5GHz RAM: 8GB GPU: GTX 1080
BioFinder 3.0	CPU: 6 cores 12 threads 3,2 GHz - RAM: 16GB - GPU: GTX 1080 Ti			

In BioMarketing, the cameras are configured using the MJPEG stream at 8 FPS

BioMarketing software does not support Xeon processor

\*In general conditions, one 4K camera is equivalent to four 1080p cameras.