



How to choose the right Computer for your PROMON Streaming System

It's not easy to keep an overview about the fast developing PC Market, even for us. To give you a better feeling about the "MUST HAVE" features, we introduced this checklist with the key specs. With this list, your PC supplier or IT department should be able to choose the right system for you. Please note, having more memory (RAM) than 4 GB is not necessary, PROMON Studio is a 32Bit application.

Notebook or PC-Systems Single Camera System

<i>Check</i>	<i>Minimum</i>	<i>Best</i>
<input type="checkbox"/>	Intel i5 CPU	Intel i7 CPU
<input type="checkbox"/>	NIC with 9K Jumbo frame support	Intel 82579XX
<input type="checkbox"/>	4 GB RAM	4 GB RAM
<input type="checkbox"/>	1x SATAIII SSD (Solid State Disk)	Separate disks for operating system and Camera stream
<input type="checkbox"/>	USB 3.0 or eSATA	
<input type="checkbox"/>	Win7 or Win8.X	Win7

PC-Systems Multi-Camera solution (additional to the upper summary)

<input type="checkbox"/>	Separate disk for operating system
<input type="checkbox"/>	One SSD 240 GB SATAIII for each camera, capacity depends on needed recording time

To calculate the minimum free disk-space for your recordings, you can use the following rough calculation:

- 40min is equal 240 GB
- 80min is equal 480 GB

If there are still doubts about the PC System you have chosen, please send us the complete name of the system and the detailed technical specification sheet and we will check it for you.