



PCs hardware technical specs

In the tab below, the main PCs technical specifications are mentioned, so that the AiM software are correctly supported:

Operative Systems:	<ul style="list-style-type: none">• Windows Vista 64bit• Windows 7 64bit• Windows 8/8.1 64bit• Windows 10 64bit
Memory (RAM):	Minimum suggested: 4GB; the greater the PC RAM capacity, the better the response to commands from the software.
Hard Drive:	PCs need an appropriate memory, since there are many data exchanges from/to the software. If your PC features an SSD instead of an HD, data exchanging is faster.
Screen resolution:	For a better software representation, it is necessary to use a monitor with a minimum resolution of 1024x768 (video standard 720p – HD). This specification is useful, considering the graphics representation in Race Studio Analysis.
Processor:	Minimum suggested: i5; the greater the processor speed, the better the response to commands from the software.
Mac:	If the installation must be performed on a PC with Mac O.S., download a virtualized version of Windows (Parallels, VirtualBox, VMware) among the ones mentioned before, from whom execute the installation procedure.
Antivirus Software:	In order not to have both data download and devices identification errors, it is necessary to add the software installation path into the folders list the antivirus software makes exception for. Visiting the Documentation -> Firmware/Software of our website www.aim-sportline.com , documents that explain this process step by step are available.

**N.B.: all the AiM drivers are approved by Microsoft®;
the .exe file authenticity is guaranteed.**

Installation notes:	It is possible to install AiM software through the provided CD with each device box, while all the updatings are available from the software itself or from the SW/FW Download area of our website www.aim-sportline.com .
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