

# footscan<sup>®</sup>

## **The minimum system requirements for the footscan<sup>®</sup> 9 software are:**

- Microsoft Windows<sup>®</sup> 10.
- 64-bit PC system.
- An intel i3 Haswell series processor, or similar/newer processor.
- 1GB of free HDD hard disk space.
- 512MB of RAM for general use of footscan<sup>®</sup> 9 and 2GB of RAM for performing balance measurements.
- An integrated graphics card supporting at least OpenGL<sup>®</sup> 2.1 or OpenGL ES<sup>®</sup> 3.0.
- Support for a minimum screen resolution of 1024x768.
- One USB2 port available to connect the footscan<sup>®</sup> plate.

## **Materialise Motion recommend the following system requirements for maximum experience:**

- Microsoft Windows<sup>®</sup> 10.
- 64-bit PC system.
- An intel i5 or i7 Broadwell series, or similar/newer, processor.
- 5GB of free SSD hard disk space.
- 4GB of RAM.
- A dedicated graphics card supporting at least OpenGL<sup>®</sup> 2.1.
- Full HD support corresponding to a screen resolution of 1920x1080.
- Up to four USB2 ports available to connect the footscan<sup>®</sup> plates, boxes, scanners and dongles.
- An active internet connection.

When the graphics card doesn't support the minimum OpenGL<sup>®</sup> version, the 3D analysis screen and 3D scan functionality is disabled.

When in doubt, review the specifications of your graphics card or contact our support department at: [support.motion@materialise.be](mailto:support.motion@materialise.be)

It is not guaranteed that the software will run correctly from within a virtual machine. This might cause connection problems with the plate or prevent the software from functioning correctly itself. It is advised to run the footscan<sup>®</sup> software directly on the native operating system.