

PC App Recommended environment



Recommended environment
***Image processing of video recorded on the three cameras requires high-performance computer system.**
As d'Action 360 software may not run fully on insufficient computer systems, ensure to check the table below before purchasing your DC4000RA.

Minimum system requirement (Mac)

The d'Action 360 software runs on a computer that meets the system requirements below.

Operating system	macOS 13 or later
CPU	8th Generation Intel® Core™ i7-8700B processor or newer
GPU	Intel® UHD Graphics 630 or newer
RAM	8GB or more

Recommended system environment (Windows)

We recommend using the d'Action 360 software under the following environment.

Operating system	Microsoft Windows 11
CPU	Core™ i5-8250U or faster
RAM	8GB or more
Display resolution	1280×720 or more
Graphics API	DirectX 12 or later

- *These minimum system requirements and recommended environment do not guarantee software operation. Before purchasing your DC4000RA, download d'Action 360 software from <https://carmate-usa.com/pages/daction-download-center> and check software operation on your computer using [the sample movies](#). Particular attention should be given if you are using an old computer. d'Action 360 software may not run properly when other hardware requirements are not met, even after your computer has been upgraded to Windows 11 or macOS 13.
- *Operation on tablet PCs is unconfirmed.
- *The video file recorded on this product is a common file type of MOV. Videos can be played back on a default media player on PC or Mac.
- *Under certain circumstances such as running other applications simultaneously as well as insufficient CPU and/or RAM, videos may drop (or miss) frames at playback.

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